

Перелік

штатних науково-педагогічних та наукових працівників, які працюють за основним місцем роботи не менше шести місяців і мають не менше п'яти наукових публікацій у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus або Web of Science Core Collection із переліком цих публікацій

№ з/п	Прізвище, ім'я, по батькові працівника ЗВО	ID працівника ЗВО у наукометричній базі	Назва та реквізити публікації (посилання)	Назва наукометричної бази
1	2	3	4	5
1	Погребняк Олександр Дмитрович	Author ID: 36119198500	<p>Microstructure and Mechanical Properties of Multilayer α-AlN/α-BCN Coating as Functions of the Current Density during Sputtering of a B 4 C Target / Pogrebnyak, A.D., Ivashchenko, V.I., Erdybaeva, N.K., et.all. // Physics of the Solid State Volume, 2018, 60, Issue 10, pp. 2030-2033. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054695247&origin=resultslist&sort=plf-f&src=s&sid=6382ebd17dc0ce81b117c385f8656095&sot=a&sdt=a&sl=42&s=AU-ID%28%22Pogrebnyak%2c+Alexander%22+36119198500%29&relpos=10&citeCnt=2&searchTerm=</p> <p>The effect of low titanium content on the phase composition, structure, and mechanical properties of magnetron sputtered WB2-TiB2 films/ Pogrebnyak, A.D., Ivashchenko, V.I., Erdybaeva, N.K., et.al. // Thin Solid Films Volume, 2018, 662, pp. 137-144. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050893656&origin=resultslist&sort=plf-f&src=s&sid=b0c3dbad3193f39ef579f7ee33cfb87d&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Microstructure, phase composition and mechanical properties of novel nanocomposite (TiAlSiY)N and nano-scale (TiAlSiY)N/MoN multifunctional heterostructures / Pshyk, A.V., Kravchenko, Y., Pogrebnyak, A.D., et.al. // Surface and Coatings Technology, 2018, 350, pp. 376-390. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049776446&origin=resultslist&sort=plf-f&src=s&sid=1d519529fcc55772503aa890dfc49791&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836119198500%29&relpos=13&citeCnt=1&searchTerm=</p> <p>Multilayered vacuum-arc nanocomposite TiN/ZrN coatings before and after annealing: Structure, properties, first-principles calculations / Pogrebnyak, A., Ivashchenko, V., Bondar, O., et al. // Materials Characterization, 2017, 134, pp. 55-63. https://www.scopus.com/record/display.uri?eid=2-s2.0-85031754686&origin=resultslist&sort=plf-f&src=s&sid=28172a66a8b1335605a88538a936c894&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Influence of the bilayer thickness of nanostructured multilayer MoN/CrN coating on its microstructure, hardness, and elemental composition /Pogrebnyak, A.D., Bondar, O.V., Zhollybekov,B., et al. // Physics of the Solid State, 2017, 59(9), pp. 1798-1802. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029633625&origin=resultslist&sort=plf-f&src=s&sid=28172a66a8b1335605a88538a936c894&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	SCOPUS
			<p>(CuO-Cu2 O)/ZnO:Al heterojunctions for volatile organic compound detection / Hoppe, M., Ababii, N., Postica, V., Sukhodub, L.B., et.al. // Sensors and Actuators, B: Chemical, 2018, 255, pp. 1362-1375. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029477307&origin=resultslist&sort=plf-f&src=s&sid=95c5aadf742d414f5553f5c8d4fe9644&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=7&citeCnt=11&searchTerm=</p>	

2	Суходуб Леонід Федорович	Author ID: 7003533644	<p>Structural features of hydroxyapatite and carbonated apatite formed under the influence of ultrasound and microwave radiation and their effect on the bioactivity of the nanomaterials / Stanislavov, A.S., Sukhodub, L.F., Sukhodub, L.B., Bychkov, K.L., Kravchenko, M.I., et. al. // Ultrasonics Sonochemistry, 2018, Volume 42, pp. 84-96. https://www.scopus.com/record/display.uri?eid=2-s2.0-85034016380&origin=resultslist&sort=plf-f&src=s&sid=effdf63dfa4d2ccade01b84c0b34c1d0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=6&citeCnt=5&searchTerm=</p> <p>Design and fabrication of polymer-ceramic nanocomposites materials for bone tissue engineering [Проектування та виготовлення полімер-керамічних нанокомпозитних матеріалів для інженерії кісткової тканини]/ Sukhodub, L.F., Dyadyura, K. // Journal of Nano- and Electronic Physics, 2018, 10(6), 06003. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058883842&origin=resultslist&sort=plf-f&src=s&sid=95c5aadf742d414f5553f5c8d4fe9644&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Composite material based on hydroxyapatite and multi-walled carbon nanotubes filled by iron: Preparation, properties and drug release ability / Sukhodub, L.B., Sukhodub, L.F., Prylutsky, Y.I., Tsierkezos, N.G., Ritter, U. // Materials Science and Engineering C, 2018, Volume 93, pp. 606-614. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051663814&origin=resultslist&sort=plf-f&src=s&sid=effdf63dfa4d2ccade01b84c0b34c1d0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=3&citeCnt=2&searchTerm=</p> <p>C 60 fullerene and its nanocomplexes with anticancer drugs modulate circulating phagocyte functions and dramatically increase ROS generation in transformed monocytes / Skivka, L.M., Prylutska, S.V., Sukhodub, L.F., et.al. // Cancer Nanotechnology, 2018, Volume 9, Issue 1, Article 8. https://www.scopus.com/record/display.uri?eid=2-s2.0-85055786937&origin=resultslist&sort=plf-f&src=s&sid=effdf63dfa4d2ccade01b84c0b34c1d0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
3	Проценко Іван Юхимович	Author ID: 7006067545	<p>Strain effect in film materials Ni X Fe 1-X /S / Protsenko, I.Y., Odnodvoret, L.V., Bondariev, V., et al. // Vacuum, 2019, 165, pp. 113-117. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064180687&origin=resultslist&sort=plf-f&src=s&sid=09bf99187f95e49eb78abb039645f6d5&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Structural-phase state and electrical conductivity of film structures based on FCC phase of Fe-Co and Cu alloy / Saltykov, D.I., Shkurdoda, Y.O., Protsenko, I.Y. // Journal of Nano- and Electronic Physics, 2018, 10(3),03024. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049050717&origin=resultslist&sort=plf-f&src=s&sid=9a4c97762ea12e4f96f243d7eaf2168b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Influence of heat treatment conditions on the magnetoresistive properties of three-layer structures Fe_{0,2}Co_{0,8}/Cu/Fe_{0,2}Co_{0,8}/ Saltykov, D.I., Shkurdoda, Y.O., Protsenko, I.Y.// Journal of Nano- and Electronic Physics, 2018, 10(4),04031. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052475778&origin=resultslist&sort=plf-f&src=s&sid=9a4c97762ea12e4f96f243d7eaf2168b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=5&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>Magnetoresistive effect in granular film alloys based on Ag and Fe or Co / Odnodvoret, L.V., Protsenko, I.Y., Tkach, O.P., Shabelnyk, Y.M., Shumakova, N.I. // Journal of Nano- and Electronic Physics, 2018, 9(2), 02021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019025934&origin=resultslist&sort=plf-f&src=s&sid=458a33d5aa4df5389801a64daa6b065c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=10&citeCnt=2&searchTerm=</p> <p>The concentration anomaly of strain coefficient binary film system based on Au and Fe atoms / Pylypenko, O.V., Odnodvoret, L.V., Shumakova, M.O., Protsenko, I.Y. // Problems of Atomic Science and Technology - 2016. -105(5), pp. 131-135. https://www.scopus.com/record/display.uri?eid=2-s2.0-84994322349&origin=resultslist&sort=plf-f&src=s&sid=458a33d5aa4df5389801a64daa6b065c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=10&citeCnt=2&searchTerm=</p>	
4	Опанасюк Анатолій Сергійович	Author ID: 20434256500	<p>Photoluminescence of high optical quality CdS:Dy thin films deposited by close-spaced vacuum sublimation / Yeromenko, Y.S., Gnatenko, Y.P., Opanasyuk, A.S., Kuznetsov, V., Bukivskii, A.P. // Journal of Luminescence, 2018, 197, pp. 343-348 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85041407334&origin=resultslist&sort=plf-f&src=s&sid=4e349a5b7b68c218c454c4cf347e7922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=5&citeCnt=4&searchTerm=</p> <p>Electrical, structural and optical properties of Cd_{1-x}Zn_xTe thick polycrystalline films / Znamenshchikov, Y.V., Kosyak, V.V., Kononov, O.K., Fochuk, P.M., Opanasyuk, A.S. // Vacuum 149, 2018, pp. 270-278 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85040251957&origin=resultslist&sort=plf-f&src=s&sid=4e349a5b7b68c218c454c4cf347e7922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=5&citeCnt=4&searchTerm=</p> <p>The influence of optical and recombination losses on the efficiency of thin-film solar cells with a copper oxide absorber layer / Diachenko, O.V., Dobrozhan, O.A., Opanasyuk, A.S., et.al. // Superlattices and Microstructures, 2018, 122, pp. 476-485. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054818974&origin=resultslist&sort=plf-f&src=s&sid=4e349a5b7b68c218c454c4cf347e7922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Temperature dependence of the band gap of high optical quality CdS:Dy thin films based on exciton spectra / Gnatenko, Yu.P., Bukivskij, P.M., Opanasyuk, A.S., et al. // Materials Research Express, 2018, 5(12), 125902 https://www.scopus.com/record/display.uri?eid=2-s2.0-85060176823&origin=resultslist&sort=plf-f&src=s&sid=ac71285ffcabe1998d4849d2bb8eb613&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Numerical simulation of SnS-based solar cells / Ivashchenko, M.M., Opanasyuk, A.S., Buryk, I.P., Kuzmin, D.V. // Journal of Nano- and Electronic Physics, 2018, 10(3), 03004 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049025291&origin=resultslist&sort=plf-f&src=s&sid=ac71285ffcabe1998d4849d2bb8eb613&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Exactly solvable model for drift of suspended ferromagnetic particles induced by the Magnus force / Denisov, S.I., Pedchenko, B.O., Kvasnina, O.V., et al. // Journal of Magnetism and Magnetic Materials, 2017, 443, pp. 89-95. https://www.scopus.com/record/display.uri?eid=2-s2.0-85025154929&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=3&citeCnt=2&searchTerm=</p>	

5	Денисов Станіслав Іванович	Author ID: 7103114636	<p>Drift of suspended ferromagnetic particles due to the Magnus effect / Denisov, S.I., Pedchenko, B.O. // Journal of Applied Physics, 2017, 121 (4), 043912. https://www.scopus.com/record/display.uri?eid=2-s2.0-85011309149&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=4&citeCnt=4&searchTerm=</p> <p>Induced magnetization and power loss for a periodically driven system of ferromagnetic nanoparticles with randomly oriented easy axes/Denisov, S.I., Lyutyy, T.V., Pedchenko, B.O.,et al.//Physical Review B. - 2016. - 94 (2), 024406. https://www.scopus.com/record/display.uri?eid=2-s2.0-84978419948&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=5&citeCnt=6&searchTerm=</p> <p>Unidirectional transport of ferromagnetic particles in a viscous liquid induced by the magnus force / Denisov, S.I., Pedchenko, B.O., Pavlyuk, M.O.// Journal of Nano- and Electronic Physics, 2016, 8 (4), 04087. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018486114&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Rotational properties of ferromagnetic nanoparticles driven by a precessing magnetic field in a viscous fluid / Lyutyy, T.V., Denisov, S.I., Reva, V.V., et al. // Physical Review E - Statistical, Nonlinear, and Soft Matter Physics, 2015, 92 (4), 042312. https://www.scopus.com/record/display.uri?eid=2-s2.0-84944716829&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=6&citeCnt=1&searchTerm=</p>	SCOPUS
6	Дужий Ігор Дмитрович	Author ID:670174442	<p>Hypertensive ulcer of lower extremity (Martorell's syndrome): Clinical case with the treatment improvement / Duzhiy, I., Popadynets, V., Nikolaienko, A., et al. // Bangladesh Journal of Medical Science, 2017, 16(2), pp. 325-328 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85016215205&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%28670174442%29&relpos=0&citeCnt=1&searchTerm=</p> <p>HORMONALLY-GENETICALLY DEPENDENT THERAPY, USING VITAMIN K IN PATIENTS, SUFFERING THE ULCER HEMORRHAGE / Duzhyi, I.D., Kharchenko, S.V.// Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2016, (4), pp. 9-11. https://www.scopus.com/record/display.uri?eid=2-s2.0-84982795770&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%28670174442%29&relpos=1&citeCnt=0&searchTerm=</p> <p>PECULIARITIES OF SIMULTANT INTERVENTIONS FOR SOME TYPES OF CHRONIC PHTHISIC PLEURITIS, COEXISTENT WITH PULMONARY TUBERCULOSIS / Duzhiy, I.D., Grehsko, I.Y., Kravets, O.V., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2016, 1, pp. 50-53. https://www.scopus.com/record/display.uri?eid=2-s2.0-84973450441&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%28670174442%29&relpos=3&citeCnt=0&searchTerm=</p> <p>HORMONAL-GENETIC SCREENING IN PATIENTS, SUFFERING GASTRODUODENAL ULCER HEMORRHAGE /Duzhiy, I.D., Romanyuk, A.M., Lyndin, M.C., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2015, 11, pp. 24-27. https://www.scopus.com/record/display.uri?eid=2-s2.0-84964695509&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%28670174442%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Gastroduodenal mucosa sensitivity to estrogen in ulcers complicated by hemorrhage / Duzhiy, I.D., Romanyuk, A.M., Kharchenko, S.V., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukrainy, Naukove tovarystvo khirurgiv Ukrainy, 2015, 2, pp. 13-15. https://www.scopus.com/record/display.uri?eid=2-s2.0-84930356038&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701744442%29&relpos=5&citeCnt=0&searchTerm=</p>	
7	Хоменко Олексій Віталійович	Author ID:7101954815	<p>Self-Similar Mode of Ice Surface Softening During Friction / Khomenko, A. // Tribology Letters, 2018, 66(3),82. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048297079&origin=resultslist&sort=plf-f&src=s&sid=c234a0b87c7d410f6ea2ae4d82930dec&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287101954815%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Phase Dynamics of Metal Fragmentation during Megaplastic (Severe) Deformation / Khomenko, A.V., Troshchenko, D.S., Metlov, L.S.// Russian Metallurgy (Metally), 2018, (4), pp. 295-302. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050455422&origin=resultslist&sort=plf-f&src=s&sid=c234a0b87c7d410f6ea2ae4d82930dec&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287101954815%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Molecular Dynamics of a Thin Liquid Argon Layer Squeezed between Diamond Surfaces with a Periodic Relief / Khomenko, A.V., Boyko, D.V., Zakharov, M.V.// Journal of Friction and Wear, 2018, 39(2), pp. 152-157 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85046644607&origin=resultslist&sort=plf-f&src=s&sid=c234a0b87c7d410f6ea2ae4d82930dec&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287101954815%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Atomistic modeling of tribological properties of Pd and Al nanoparticles on a graphene surface / Khomenko, A., Zakharov, M., Boyko, D., Persson, B.N.J. // Beilstein Journal of Nanotechnology, 2018, 9(1), pp. 1239-1246. https://www.scopus.com/record/display.uri?eid=2-s2.0-85046639466&origin=resultslist&sort=plf-f&src=s&sid=47305447cb1cef391c77310f16994176&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287101954815%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Modelling of kinetics of modes of a fragmentation of materials at a severe plastic deformation / Khomenko, O.V., Troshchenko, D.S., Metlov, L.S. // Metallofizika i Noveishie Tekhnologii, 2017, 39(2), pp. 265-284 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85019760604&origin=resultslist&sort=plf-f&src=s&sid=47305447cb1cef391c77310f16994176&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287101954815%29&relpos=6&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>Regularities of self-organization of technological conditions during plasma-arc synthesis of carbon nanotubes/ Kosminska, Y.O., Perekrestov, V.I. // Diamond and Related Materials, 2018, 85, pp. 37-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044608951&origin=resultslist&sort=plf-f&src=s&sid=ecf76345fb09a596584c13ef52cfacae&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286601992451%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Calculation of elemental composition distribution of multicomponent metallic coatings deposited onto inner surfaces of low diameter pipes / Kosminska, Yu.O., Perekrestov, V.I., Korniyushchenko, G.S. // Metallofizika i Noveishie Tekhnologii Volume 41, Issue 6, 2019, Pages 733-749. https://www.scopus.com/record/display.uri?eid=2-s2.0-85072348046&origin=resultslist&sort=plf-f&src=s&sid=f495b628e849d16e303e2bd5121c8439&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286601992451%29&relpos=6&citeCnt=3&searchTerm=</p>	

8	Перекрестов Вячеслав Іванович	Author ID: 6601992451	<p>Obtaining, structure and sensory properties of fractal-percolation ZnO nanosystems [Отримання, структура та сенсорні властивості фрактально-перколяційних наносистем ZnO] / Korniyushchenko, A.S., Natalich, V.V., Perekrstov, V.I., Kosminska, Y.O. // 2018 Journal of Nano- and Electronic Physics, 10(6),06021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059345778&origin=resultslist&sort=plf-f&src=s&sid=ecf76345fb09a596584c13ef52cfacae&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286601992451%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Regularities of structural and morphological changes of nanosystems based on Zn condensates at their oxidation in air atmosphere / Korniyushchenko, A.S., Rybalko, Y., Perekrstov, V.I. // Journal of Nano- and Electronic Physics - 2018. - 10(1),10021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044456461&origin=resultslist&sort=plf-f&src=s&sid=a2f020c88f5dd64829e946dd5df894ee&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286601992451%29&relpos=8&citeCnt=11&searchTerm=</p> <p>Nanostructured ZnO films for potential use in LPG gas sensors / Latyshev, V.M., Berestok, T.O., Opanasyuk, A.S., Korniyushchenko, A.S., Perekrstov, V.I. // Solid State Sciences - 2017.-67, pp. 109-113. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016729719&origin=resultslist&sort=plf-f&src=s&sid=a2f020c88f5dd64829e946dd5df894ee&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286601992451%29&relpos=8&citeCnt=11&searchTerm=</p>	SCOPUS
9	Ляшенко Яків Олександрович	Author ID: 9277565000	<p>Influence of the Tabor parameter on the adhesive normal impact of spheres in Maugis–Dugdale approximation / Willert, E., Lyashenko, I.A., Popov, V.L. // Computational Particle Mechanics, 2018, 5(3), pp. 313-318 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85030851384&origin=resultslist&sort=plf-f&src=s&sid=fce420580962abccf4fe0d7e944f4566&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289277565000%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Dynamic Model of Elastoplastic Normal Collision of Spherical Particles under Nonlocal Plasticity / Lyashenko, I.A., Popov, V.L.// 2018 Physics of the Solid State 60(3), pp. 566-570. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044230364&origin=resultslist&sort=plf-f&src=s&sid=fce420580962abccf4fe0d7e944f4566&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289277565000%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Influence of tangential displacement on the adhesion strength of a contact between a parabolic profile and an elastic half-space / Popov, V.L., Lyashenko, I.A., Filippov, A.E. // Royal Society Open Science. - 2017. - 4(8), 161010 https://www.scopus.com/record/display.uri?eid=2-s2.0-85028582576&origin=resultslist&sort=plf-f&src=s&sid=899dc190c0f54bdb52d79add4492376f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289277565000%29&relpos=8&citeCnt=3&searchTerm=</p> <p>Stick-slip boundary friction mode as a second-order phase transition with an inhomogeneous distribution of elastic stress in the contact area / Popov, V.L., Lyashenko, I.A., Filippov, A.E. // Royal Society Open Science. - 2017. - 4(8), 161010. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030475255&origin=resultslist&sort=plf-f&src=s&sid=fce420580962abccf4fe0d7e944f4566&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289277565000%29&relpos=10&citeCnt=2&searchTerm=</p> <p>Effect of stress nonhomogeneity on the shear melting of a thin boundary lubrication layer / Lyashenko, I.A., Filippov, A.E., Popov, M., et al. // Physical Review E. - 2016. - 94 (5), 053002. https://www.scopus.com/record/display.uri?eid=2-s2.0-84995403845&origin=resultslist&sort=plf-f&src=s&sid=fce420580962abccf4fe0d7e944f4566&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289277565000%29&relpos=10&citeCnt=2&searchTerm=</p>	SCOPUS

10	Проценко Сергій Іванович	Author ID: 6701618311	<p>The structural-phase state and diffusion process in film structures based on Co and Ru [Структурно-фазовий стан та дифузійні процеси в плівкових структурах на основі Co і Ru] / Cheshko, I.V., Lohvynov, A.M., Saltykova, A.I., Protsenko, S.I. // Journal of Nano- and Electronic Physics, 2018, 10(6),06016. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058893581&origin=resultslist&sort=plf-f&src=s&sid=801f5df5557d6d69a17c67c8170f342e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701618311%29&relpos=1&citeCnt=0&searchTerm=</p> <p>CoFe₂O₄ magnetic nanoparticles multilayered ordered arrays formation / Cheshko, I.V., Bezdidko, O.V., Logvynov, A.M., Protsenko, S.I. // Journal of Nano- and Electronic Physics- 2017. - 9(6),06012. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035068441&origin=resultslist&sort=plf-f&src=s&sid=649fbb19c3624e0d968461367234d110&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701618311%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Magneto-resistive and magneto-optical effects in Granulare film alloys based on Co, Au and Fe / Fedchenko, O.V., Protsenko, S.I., Cheshko, I.V., et al. // Journal of Nano- and Electronic Physics. - 2017. - 9(4),04011. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026633546&origin=resultslist&sort=plf-f&src=s&sid=649fbb19c3624e0d968461367234d110&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701618311%29&relpos=7&citeCnt=2&searchTerm=</p> <p>Transmission electron microscopy investigation of oxidation of (110)NiAl single crystal with wedge-shaped profile / Fedchenko, O., Chernov, S.V., Protsenko, S.I., et al. // Japanese Journal of Applied Physics - 2016. - 55(2),02BC15. https://www.scopus.com/record/display.uri?eid=2-s2.0-84956695662&origin=resultslist&sort=plf-f&src=s&sid=649fbb19c3624e0d968461367234d110&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701618311%29&relpos=10&citeCnt=1&searchTerm=</p> <p>Thermal stability of magnetic characteristics of Co/Ag/Fe and Co/Ag/Fe₂₀Ni₈₀ spin-valve structures / Lytvynenko, I.M., Fedchenko, O.V., Protsenko, S.I, et al.// Vacuum. - 2017. - 143, pp. 169-173. https://www.scopus.com/record/display.uri?eid=2-s2.0-85046270076&origin=resultslist&sort=plf-f&src=s&sid=801f5df5557d6d69a17c67c8170f342e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701618311%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
11	Бондар Олександр В'ячеславович	Author ID: 35739723700	<p>Microstructure and Physical–Mechanical Properties of (TiAlSiY)N Nanostructured Coatings Under Different Energy Conditions / Smyrnova, K.V., Pogrebnyak, A.D., Bondar, O.V., et al. // Metals and Materials International, 2018, 24(5), pp. 1024-1035. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044071532&origin=resultslist&sort=plf-f&src=s&sid=5d4e669cf4886598301751733e533b40&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835739723700%29&relpos=8&citeCnt=11&searchTerm=</p> <p>The influence of deposition conditions and bilayer thickness on physical-mechanical properties of CA-PVD multilayer ZrN/CrN coatings / Maksakova, O., Simoēs, S., Bondar, O.V. // Materials Characterization, 2018, 140, pp. 189-196. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045198121&origin=resultslist&sort=plf-f&src=s&sid=5d4e669cf4886598301751733e533b40&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835739723700%29&relpos=8&citeCnt=11&searchTerm=</p> <p>Experimental and theoretical studies of the physicochemical and mechanical properties of multi-layered TiN/SiC films: Temperature effects on the nanocomposite structure/ Pogrebnyak, A.D., Ivashchenko, V.I., Bondar, O.V., et.al. // Composites Part B: Engineering, 2018, 142, pp. 85-94 https://www.scopus.com/record/display.uri?eid=2-s2.0-85041471938&origin=resultslist&sort=plf-f&src=s&sid=5d4e669cf4886598301751733e533b40&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835739723700%29&relpos=9&citeCnt=31&searchTerm=</p>	SCOPUS

			<p>Multilayered vacuum-arc nanocomposite TiN/ZrN coatings before and after annealing: Structure, properties, first-principles calculations / Pogrebnyak, A., Ivashchenko, V., Bondar, O., et al. // Materials Characterization. - 2017. - 134, pp. 55-63. https://www.scopus.com/record/display.uri?eid=2-s2.0-85031754686&origin=resultslist&sort=plf-f&src=s&sid=5d4e669cf4886598301751733e533b40&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Influence of the bilayer thickness of nanostructured multilayer MoN/CrN coating on its microstructure, hardness, and elemental composition / Pogrebnyak, A.D., Bondar, O.V., Zhollybekov, B., et al. // Physics of the Solid State. - 2017. - 59(9), pp. 1798-1802. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029633625&origin=resultslist&sort=plf-f&src=s&sid=5d4e669cf4886598301751733e533b40&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
12	Лисенко Олександр Володимирович	Author ID: 35858500700	<p>Longitudinal magnetic field effect on wave dynamics in multiharmonic superheterodyne FEL of dopplertron type with helical electron beam / Lysenko, A.V., Oleksiienko, G.A., Volk, I.I., Korovai, M.A. // Journal of Nano- and Electronic Physics, 2019, 11(6), 06030, https://www.scopus.com/record/display.uri?eid=2-s2.0-85077129639&origin=resultslist&sort=plf-f&src=s&sid=f0a9a0380393622cf73cfa0edb744b48&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Influence of two-stream relativistic electron beam parameters on the space-charge wave with broad frequency spectrum formation / Lysenko, A., Volk, I. // Plasma Science and Technology. - 2018. - 20(3), 035002. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041409646&origin=resultslist&sort=plf-f&src=s&sid=f0a9a0380393622cf73cfa0edb744b48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835858500700%29&relpos=9&citeCnt=6&searchTerm=</p> <p>Forming of ultrashort electromagnetic clusters by two-stream superheterodyne free electron lasers / Kulish, V.V., Lysenko, A.V., Rombovsky, Koval, V., et al. // Acta Physica Polonica A. - 2017. - 131(2), pp. 213-221. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016212763&origin=resultslist&sort=plf-f&src=s&sid=f0a9a0380393622cf73cfa0edb744b48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835858500700%29&relpos=16&citeCnt=4&searchTerm=</p> <p>Plural interactions of space charge wave harmonics during the development of two-stream instability / Kulish, V., Lysenko, A., Koval, V., et al. // Chinese Physics B. - 2015. - 24 (9), 095201 https://www.scopus.com/record/display.uri?eid=2-s2.0-84941045105&origin=resultslist&sort=plf-f&src=s&sid=f0a9a0380393622cf73cfa0edb744b48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835858500700%29&relpos=21&citeCnt=7&searchTerm=</p> <p>Forming of Space Charge Wave with Broad Frequency Spectrum in Helical Relativistic Two-Stream Electron Beams / Lysenko, A., Volk, I., Serozhko, A., et al. // Chinese Physics Letters. - 2017. - 34 (7), 075202. https://www.scopus.com/record/display.uri?eid=2-s2.0-85025106449&origin=resultslist&sort=plf-f&src=s&sid=7547d3f20c1db0e7be016e01622a5378&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2835858500700%29&relpos=9&citeCnt=2&searchTerm=</p>	SCOPUS
			<p>A comprehensive investigation of electrophysical and magnetoresistive properties of thin films based on permalloy and silver / Pazukha, I.M., Pylypenko, O.V., Odnodvoret, L.V. // 2018 Materials Research Express, 5(10), 106409. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052906320&origin=resultslist&sort=plf-f&src=s&sid=ba2afe2d027843cf157763724bc63a68&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801521153%29&relpos=4&citeCnt=1&searchTerm=</p>	

13	Одноворець Лариса Валентинівна	Author ID: 7801521153	<p>High-entropy film alloys: Electrophysical and magnetoresistive properties / Berezhnyak, Y., Odnodvoret, L., Poduremne, D., Protsenko, I., Shabelnyk, Y. // 2018 Springer Proceedings in Physics 210, pp. 17-24 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85049685052&origin=resultslist&sort=plf-f&src=s&sid=ba2afe2d027843cf157763724bc63a68&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801521153%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Structural-phase state, stability of interfaces and electrophysical properties of two-layer film systems / Protsenko, S.I., Cheshko, I.V., Velykodnyj, D.V., Protsenko, I.Yu., Synashenko, O.V., et.al. // 2018 Uspehi Fiziki Metallov, 8(4), pp. 247-278. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053923638&origin=resultslist&sort=plf-f&src=s&sid=ba2afe2d027843cf157763724bc63a68&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801521153%29&relpos=8&citeCnt=1&searchTerm=</p> <p>Strain effect in film materials Ni X Fe 1-X /S / Protsenko, I.Y., Odnodvoret, L.V., Bondariev, V., et al. // Vacuum, 2019, 165, pp. 113-117. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064180687&origin=resultslist&sort=plf-f&src=s&sid=86ec84f6d8c08ae706d16372f8b792fb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801521153%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The experimental results concerning crystal structure, phase state, and electrophysical properties of thin-film systems based on permalloy and silver prepared by co-evaporation methods are presented / Shuliarenko, D.O., Pazukha, I.M., Pylypenko, O.V., Odnodvoret, L.V. // Nanosistemi, Nanomateriali, Nanotehnologii, 2018, 16(4), pp. 633-644. https://www.scopus.com/record/display.uri?eid=2-s2.0-85063222535&origin=resultslist&sort=plf-f&src=s&sid=86ec84f6d8c08ae706d16372f8b792fb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801521153%29&relpos=9&citeCnt=0&searchTerm=</p>	SCOPUS
14	Гончаров Олександр Андрійович	Author ID: 24334583600	<p>Comparative Analysis of the Effect of RF and DC Magnetron Sputtering Parameters on the Structure Formation of Tantalum-Diboride Thin Films / Goncharov, A.A., Yunda, A.N., Bazhin, A.I., Shelest, I.V., Buranich, V.V. // 2018 Journal of Surface Investigation 12(3), pp. 544-548 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85048725013&origin=resultslist&sort=plf-f&src=s&sid=848b843641aa25a414854c4f0ba21857&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824334583600%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Effect of a protective coating on the temperature distribution in a revolving cutting tool and the cutting tool lifetime / Goncharov, A., Yunda, A., Mironenko, E., Belous, D., Vasilyeva, L. // 2018 High Temperature Material Processes, 22(4), pp. 279-291. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049056082&origin=resultslist&sort=plf-f&src=s&sid=848b843641aa25a414854c4f0ba21857&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824334583600%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Comparative Analysis of the Effect of RF and DC Magnetron Sputtering Parameters on the Structure Formation of Tantalum-Diboride Thin Films / Goncharov, A.A., Yunda, A.N., Bazhin, A.I., Shelest, I.V., Buranich, V.V. // Journal of Surface Investigation - 2018. - 12(3), pp. 544-548. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048725013&origin=resultslist&sort=plf-f&src=s&sid=a3429a85682cd65c5a3a57db981a1a81&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824334583600%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Effect of the magnetron sputtering parameters on the structure and substructural characteristics of tantalum diboride films / Goncharov, A.A., Yunda, A.N., Shelest, I.V., Buranich, V.V. // Journal of Nano- and Electronic Physics - 2017.- 9(4),04014. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026644290&origin=resultslist&sort=plf-f&src=s&sid=a3429a85682cd65c5a3a57db981a1a81&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824334583600%29&relpos=6&citeCnt=3&searchTerm=</p> <p>Effect of structure on physicomechanical properties of transition metals diboride films / Goncharov, A.A., Yunda, A.N., Komsta, H., et al. // Acta Physica Polonica A. - 2017. - 132 (2), pp. 270-273. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030566481&origin=resultslist&sort=plf-f&src=s&sid=848b843641aa25a414854c4f0ba21857&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824334583600%29&relpos=6&citeCnt=3&searchTerm=</p>	
15	Москаленко Альона Сергіївна	Author ID: 57148522500	<p>The model and training algorithm of compact drone autonomous visual navigation system / Moskalenko, V., Moskalenko, A., Korobov, A., Semashko, V. // Data, 2019, 4(1),4 https://www.scopus.com/record/display.uri?eid=2-s2.0-85070968185&origin=resultslist&sort=plf-f&src=s&sid=d563351f5b4794286399a2738933f304&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857148522500%29&relpos=2&citeCnt=5&searchTerm=</p> <p>Improving the effectiveness of training the on-board object detection system for a compact unmanned aerial vehicle / Moskalenko, V., Dovbysh, A., Moskalenko, A., et al. // Eastern-European Journal of Enterprise Technologies, 2018, 4(9), pp. 19-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-85057751657&origin=resultslist&sort=plf-f&src=s&sid=7416f5d0cc35dfb52da835783e59acd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857148522500%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Development of the method of features learning and training decision rules for the prediction of violation of service level agreement in a cloudbased environment / Moskalenko, V., Moskalenko, A., Pimonenko, S., Korobov, A. // EasternEuropean Journal of Enterprise Technologies - 2017 - 5(2-89), pp. 26-33. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032574696&origin=resultslist&sort=plf-f&src=s&sid=7416f5d0cc35dfb52da835783e59acd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857148522500%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Information-Extreme Method for Classification of Observations with Categorical Attributes / Dovbysh, A.S., Moskalenko, V.V., Rizhova, A.S. // Cybernetics and Systems Analysis - 2016 - 52(2), pp. 224-231. https://www.scopus.com/record/display.uri?eid=2-s2.0-84981367494&origin=resultslist&sort=plf-f&src=s&sid=7416f5d0cc35dfb52da835783e59acd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857148522500%29&relpos=5&citeCnt=5&searchTerm=</p> <p>Designing algorithms for optimization of parameters of functioning of intelligent system for radionuclide myocardial diagnostics / Dovbysh, A., Moskalenko, A., Moskalenko, V., Shelehov, I. // EasternEuropean Journal of Enterprise Technologies - 2016 - 3(9), pp. 11-18. https://www.scopus.com/record/display.uri?eid=2-s2.0-84984597016&origin=resultslist&sort=plf-f&src=s&sid=7416f5d0cc35dfb52da835783e59acd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857148522500%29&relpos=7&citeCnt=0&searchTerm=</p>	SCOPUS

16	Чорноус Анатолій Миколайович	Author ID: 6507813803	<p>Anisotropic giant magnetoresistive effect in the sandwich based Fe x Ni1-x (x ≈ 0.5) and Cu / Shkurdoda, Y.O., Chornous, A.M., Shabelnyk, Y.M., et.al. // European Physical Journal B, 2018, 91(12),300. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058622475&origin=resultslist&sort=plf-f&src=s&sid=5a39ed9bc78e83ddd5db3285cf2183f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507813803%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Modification of magnetoresistance and magnetic properties of Ni thin films by adding Dy interlayer / Vorobiov, S.I., Shabelnyk, T.M., Chornous, A.M., et.al. // Materials Research Express, 2018, 5(3),036412. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045633063&origin=resultslist&sort=plf-f&src=s&sid=5a39ed9bc78e83ddd5db3285cf2183f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507813803%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Effect of thermomagnetic treatment on magnetoresistive properties of trilayer thin films based on Fex Ni100-x and Cu / Shkurdoda, Y.O., Pazukha, I.M., Chornous, A.M. // Intermetallics, 2018, 93, pp. 1-5. https://www.scopus.com/record/display.uri?eid=2-s2.0-85033493147&origin=resultslist&sort=plf-f&src=s&sid=5a39ed9bc78e83ddd5db3285cf2183f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507813803%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Effect of separated layer thickness on magnetoresistance and magnetic properties of Co/Dy/Co and Ni/Dy/Ni film systems / Shabelnyk, T.M., Shutylieva, O.V., Vorobiov, S.I., Pazukha, I.M., Chornous, A.M. // International Journal of Modern Physics B - 2018, 32(1), 1750275. https://www.scopus.com/record/display.uri?eid=2-s2.0-85027356275&origin=resultslist&sort=plf-f&src=s&sid=36eaf1dacd70651291cc8fa4ad3eddd6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507813803%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Peculiarity of magnetoresistance of discontinuous ferromagnetic thin films / Shkurdoda, Y.O., Pazukha, I.M., Chornous, A.M. // International Journal of Minerals, Metallurgy and Materials, 2017, 24(12), pp. 1459-1463. https://www.scopus.com/record/display.uri?eid=2-s2.0-85038208257&origin=resultslist&sort=plf-f&src=s&sid=36eaf1dacd70651291cc8fa4ad3eddd6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507813803%29&relpos=10&citeCnt=1&searchTerm=</p>	SCOPUS
17	Курбатов Денис Ігорович	Author ID: 36911944100	<p>The influence of optical and recombination losses on the efficiency of thin-film solar cells with a copper oxide absorber layer / Diachenko, O.V., Dobrozhan, O.A., Opanasyuk, A.S., Kurbatov, D.I., Čerškus, A., et.al. // Superlattices and Microstructures, 2018, 122, pp. 476-485 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85054818974&origin=resultslist&sort=plf-f&src=s&sid=8f6e496976b6fc486fc68b1cf9ee1370&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836911944100%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Photoluminescence of high optical quality CdS:Dy thin films deposited by close-spaced vacuum sublimation / Yeromenko, Y.S., Gnatenko, Y.P., Kurbatov, D.I., et.al. // Journal of Luminescence, 2018, 197, pp. 343-348 https://www.scopus.com/record/display.uri?eid=2-s2.0-85041407334&origin=resultslist&sort=plf-f&src=s&sid=8f6e496976b6fc486fc68b1cf9ee1370&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836911944100%29&relpos=2&citeCnt=5&searchTerm=</p> <p>Study of the structural and optical properties of Dy Doped CdS thin films deposited by close-spaced vacuum sublimation / Gnatenko, Y.P., Yeromenko, Y.S., Kurbatov, D.I., et.al. // Journal of Nano- and Electronic Physics, 2018, 10(5), 05001. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056173028&origin=resultslist&sort=plf-f&src=s&sid=c8b45738a63ad1183c0718a0a64a61f3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836911944100%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>Thermoelectric properties of the colloidal Bi₂S₃-based nanocomposites / Dobrozhan, O.A., Opanasyuk, A.S., Kurbatov, D.I., et.al. // Journal of Nano- and Electronic Physics, 2017, 9(4), 04028. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026650516&origin=resultslist&sort=plf-f&src=s&sid=c8b45738a63ad1183c0718a0a64a61f3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836911944100%29&relpos=10&citeCnt=0&searchTerm=</p> <p>Surface morphology, structural and optical properties of MgO films obtained by spray pyrolysis technique / Diachenko, O.V., Opanasyuk, A.S., Kurbatov, D.I., et.al. // Acta Physica Polonica A, 2016, 130(3), pp. 805-810. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989808074&origin=resultslist&sort=plf-f&src=s&sid=c8b45738a63ad1183c0718a0a64a61f3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836911944100%29&relpos=14&citeCnt=6&searchTerm=</p>	
18	Романюк Анатолій Миколайович	Author ID: 56223927600	<p>The case of undiagnosed immunodeficiency in child from mother with leukemia anamnesis / Smiyan, O., Lyndin, M., Romaniuk, O., Sikora, K., Romaniuk, A., et.al. // Interventional Medicine and Applied Science, 2018, 10(4), pp. 216-221. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058696387&origin=resultslist&sort=plf-f&src=s&sid=89a249938f5c9c4464b8923cb2f56949&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856223927600%29&relpos=4&citeCnt=7&searchTerm=</p> <p>Changes in the hematopoietic system and blood under the influence of heavy metal salts can be reduced with vitamin E / Romaniuk, A., Lyndin, M., Lyndina, Y., Gudymenko, O., Gladchenko, O., et.al. // Turk Patoloji Dergisi, 2018, 34(1), pp. 73-81 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85040048882&origin=resultslist&sort=plf-f&src=s&sid=89a249938f5c9c4464b8923cb2f56949&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856223927600%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Heavy metals effect on breast cancer progression / Romaniuk, A., Lyndin, M., Sikora, V. et al. // Journal of Occupational Medicine and Toxicology, 2017, 12 (1), 32. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035348089&origin=resultslist&sort=plf-f&src=s&sid=89a249938f5c9c4464b8923cb2f56949&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856223927600%29&relpos=5&citeCnt=1&searchTerm=</p> <p>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts / Romaniuk, A., Sikora, V., Lyndin, M., et al. // Interventional Medicine and Applied Science, 2017, 9 (2), pp. 105-111. https://www.scopus.com/record/display.uri?eid=2-s2.0-85021146936&origin=resultslist&sort=plf-f&src=s&sid=89a249938f5c9c4464b8923cb2f56949&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856223927600%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Smiyanov, V., et al. // Pathology Research and Practice, 2017, 213 (5), pp. 574-579. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=89a249938f5c9c4464b8923cb2f56949&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856223927600%29&relpos=6&citeCnt=2&searchTerm=</p>	SCOPUS
			<p>Regularities of self-organization of technological conditions during plasma-arc synthesis of carbon nanotubes / Kosminska, Y.O., Perekrestov, V.I. // Diamond and Related Materials, 2018, 85, pp. 37-48 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85044608951&origin=resultslist&sort=plf-f&src=s&sid=21af615a3cdc9bd56f19d4af2bbf8953&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288585974800%29&relpos=3&citeCnt=1&searchTerm=</p>	

19	Космінська Юлія Олександрівна	Author ID: 8585974800	<p>Calculation of elemental composition distribution of multicomponent metallic coatings deposited onto inner surfaces of low diameter pipes / Kosminska, Yu.O., Perekrestov, V.I., Korniyushchenko, G.S. // Metallofizika i Noveishie Tekhnologii, 2019, 41(6), pp. 733-749. https://www.scopus.com/record/display.uri?eid=2-s2.0-85072348046&origin=resultslist&sort=plf-f&src=s&sid=3fcee27a8530babd3848d269ee55cc4b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288585974800%29&relpos=5&citeCnt=3&searchTerm=</p> <p>Mass transfer model of sputtering from rod-like targets for synthesis of multielement nanocoatings / Kosminska, Y.O., Perekrestov, V.I. // Lecture Notes in Mechanical Engineering, 2019, pp. 61-69 https://www.scopus.com/record/display.uri?eid=2-s2.0-85062448034&origin=resultslist&sort=plf-f&src=s&sid=3fcee27a8530babd3848d269ee55cc4b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288585974800%29&relpos=4&citeCnt=2&searchTerm=</p> <p>Effect of decrease in a threshold of percolation in ultrathin films of silver at quasi-equilibrium condensation and action of plasma on a growth surface / Kosminska, Yu.O., Perekrestov, V.I., Zagaiko, I.V.// Metallofizika i Noveishie Tekhnologii, 2016, 38 (8), pp. 1103-1116. https://www.scopus.com/record/display.uri?eid=2-s2.0-85014654485&origin=resultslist&sort=plf-f&src=s&sid=21af615a3cdc9bd56f19d4af2bbf8953&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288585974800%29&relpos=7&citeCnt=0&searchTerm=</p> <p>Self-assembly of condensates with advanced surface by means of the competing field selectivity and Gibbs-Thomson effect / Perekrestov, V., Kosminska, Y., Mokrenko, A., et al. // Applied Surface Science, 2014, 298, pp. 171-175. https://www.scopus.com/record/display.uri?eid=2-s2.0-85007109460&origin=resultslist&sort=plf-f&src=s&sid=21af615a3cdc9bd56f19d4af2bbf8953&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288585974800%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
20	Атаман Олександр Васильович	Author ID: 6603925163	<p>Positive association between EDN1 rs5370 (Lys198Asn) polymorphism and large artery stroke in a ukrainian population / Dubovyk, Y.I., Oleshko, T.B., Harbuzova, Yu.V., Ataman, A.V. // Disease Markers, 2018, 1695782. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053879979&origin=resultslist&sort=plf-f&src=s&sid=978ae27c1082bb85de059f57cddb4501&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603925163%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The association between enpp1 rs997509 polymorphism and type 2 diabetes mellitus development in ukrainian population Marchenko, I.V., Dubovyk, Y.I., Tkach, G.F., Ataman, A.V., Harbuzova, V.Y., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(3), pp. 490-495 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85052006008&origin=resultslist&sort=plf-f&src=s&sid=978ae27c1082bb85de059f57cddb4501&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603925163%29&relpos=2&citeCnt=0&searchTerm=</p> <p>G-1639A but Not C1173T VKORC1 Gene Polymorphism is Related to Ischemic Stroke and Its Various Risk Factors in Ukrainian Population / Dubovyk, Y.I., Harbuzova, V.Y., Ataman, A.V.// BioMed Research International, 2016, 1298198. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989870578&origin=resultslist&sort=plf-f&src=s&sid=978ae27c1082bb85de059f57cddb4501&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603925163%29&relpos=3&citeCnt=3&searchTerm=</p>	SCOPUS

		<p>Association of allelic polymorphisms of the matrix gla-protein system genes with acute coronary syndrome in the Ukrainian population / Garbuzova, V.Y., Stroy, D.A., Ataman, O.V., et al. // Biopolymers and Cell, 2015, 31 (1), pp. 46-56. https://www.scopus.com/record/display.uri?eid=2-s2.0-84926475847&origin=resultslist&sort=plf-f&src=s&sid=978ae27c1082bb85de059f57cddb4501&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603925163%29&relpos=5&citeCnt=0&searchTerm=</p> <p>T-138C polymorphism of MGP gene is associated with blood plasma cholesterol levels but not related to other risk factors of atherosclerosis in patients with ischemic stroke / Garbuzova, V.Y., Polonikov, A.V., Ataman, A.V., et al. // Biopolymers and Cell, 2015, 30 (1), pp. 47-53. https://www.scopus.com/record/display.uri?eid=2-s2.0-84896442968&origin=resultslist&sort=plf-f&src=s&sid=978ae27c1082bb85de059f57cddb4501&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603925163%29&relpos=5&citeCnt=0&searchTerm=</p>	
21	Петровський Михайло Васильович	<p>Author ID: 8420207000</p> <p>Modeling of diffraction radiation processes on periodic metal-dielectric structures in millimeter wavelength range / Rybalko, O., Zhurba, V., Petrovskiy, M., et al. // Optica Applicata, 2018, 48(1), pp. 105-116. https://www.scopus.com/record/display.uri?eid=2-s2.0-85046152347&origin=resultslist&sort=plf-f&src=s&sid=548a5b0d1a1fe42940c0bd7988fdc872&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420207000%29&relpos=0&citeCnt=0&searchTerm=</p> <p>A device for experimental research on wave electromagnetic processes in multiply connected quasi-optical systems with periodic inhomogeneities / Vorobjov, G.S., Petrovskiy, M.V., Ruban, A.I., et al. // Instruments and Experimental Techniques, 2017, 60(1), pp. 64-69. https://www.scopus.com/record/display.uri?eid=2-s2.0-85014054426&origin=resultslist&sort=plf-f&src=s&sid=f4ca6382a60677c669e293ece7260eb9&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420207000%29&relpos=3&citeCnt=0&searchTerm=</p> <p>About modeling the excitation conditions of cherenkov and diffraction radiations in periodic metal-dielectric structures / Vorobjov, G.S., Petrovskiy, M.V., Ruban, A.I., et al. // Journal of Nano- and Electronic Physics. -2015. - 7 (2), pp. 1-9. https://www.scopus.com/record/display.uri?eid=2-s2.0-84932131716&origin=resultslist&sort=plf-f&src=s&sid=548a5b0d1a1fe42940c0bd7988fdc872&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420207000%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Particularities of transformation of surface electromagnetic waves into spatial radiation waves upon periodic metal dielectric structures / Vorobyov, G.S., Ruban, A.I., Petrovskiy, M.V., et al. // Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika). - 2015. - 74 (16), pp. 1445-1456. https://www.scopus.com/record/display.uri?eid=2-s2.0-84955505758&origin=resultslist&sort=plf-f&src=s&sid=548a5b0d1a1fe42940c0bd7988fdc872&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420207000%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Simulation of the process of a micro-components fabrication for vacuum electronics and X-ray optics using proton beam writing / Ponomarev, A.G., Lapin, A.S., Zhurba, V.O.b, et al. // Journal of Nano- and Electronic Physics, 2017, 9(6), 06010. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035021196&origin=resultslist&sort=plf-f&src=s&sid=f4ca6382a60677c669e293ece7260eb9&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420207000%29&relpos=6&citeCnt=1&searchTerm=</p>	SCOPUS

22	Журба В'ячеслав Олегович	Author ID: 15770545200	<p>Modeling of diffraction radiation processes on periodic metal-dielectric structures in millimeter wavelength range / Rybalko, O., Zhurba, V., Petrovskiy, M., Buriak, I., Vorobyov, G., et al. // <i>Optica Applicata</i>, 2018, 48(1), pp. 105-116 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85046152347&origin=resultslist&sort=plf-f&src=s&sid=52635d93d64549b37fe274e539ff0f2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815770545200%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Chitosan-based bioactive hemostatic agents with antibacterial properties—synthesis and characterization / Radwan-Pragłowska, J., Piatkowski, M., Deineka, V., Zhurba, V., et al. // <i>Molecules</i>, 2019, 24(14), 2629. https://www.scopus.com/record/display.uri?eid=2-s2.0-85069727832&origin=resultslist&sort=plf-f&src=s&sid=db041623e4ae60dfcb58fcff99df2dff&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815770545200%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Simulation of the process of a micro-components fabrication for vacuum electronics and X-ray optics using proton beam writing / Ponomarev, A.G., Lapin, A.S., Zhurba, V.O., et al. // <i>Journal of Nano- and Electronic Physics</i>, 2017, 9(6), 06010. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035021196&origin=resultslist&sort=plf-f&src=s&sid=52635d93d64549b37fe274e539ff0f2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815770545200%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Particularities of transformation of surface electromagnetic waves into spatial radiation waves upon periodic metal dielectric structures / Vorobyov, G.S., Ruban, A.I., Petrovskiy, M.V., Zhurba, V.O., et al. // <i>Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika)</i>, 2015, 74(16), pp. 1445-1456. https://www.scopus.com/record/display.uri?eid=2-s2.0-84955505758&origin=resultslist&sort=plf-f&src=s&sid=db041623e4ae60dfcb58fcff99df2dff&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815770545200%29&relpos=8&citeCnt=1&searchTerm=</p> <p>Metamaterials: Theory, classification and application strategies (review) / Buriak, I.A., Zhurba, V.O., Vorobjov, G.S., et al. // <i>Journal of Nano- and Electronic Physics</i>, 2016, 8 (4), 04088. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018514936&origin=resultslist&sort=plf-f&src=s&sid=52635d93d64549b37fe274e539ff0f2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815770545200%29&relpos=4&citeCnt=2&searchTerm=</p>	SCOPUS
23	Борисюк Вадим Миколайович	Author ID: 57205617690	<p>Formation of adsorbate structures induced by external electric field in plasma-condensate systems / Kharchenko, V.O., Dvornichenko, A.V., Borysiuk, V.N. // <i>European Physical Journal B</i>, 2018, 91(5),93. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047793103&origin=resultslist&sort=plf-f&src=s&sid=f1f11ed45e46592442c04b94d9b0136e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205617690%29&relpos=3&citeCnt=3&searchTerm=</p> <p>Dynamical model of asymmetric actuator of directional motion / Lyashenko, I.A., Borysiuk, V.N., Popov, V.L. // <i>Meccanica</i>, 2019, 54(10), pp. 1681-1687. https://www.scopus.com/record/display.uri?eid=2-s2.0-85071444859&origin=resultslist&sort=plf-f&src=s&sid=98e0f3d81dd2d26fd2f44c66d1e774aa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205617690%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Thermal stability of two-dimensional titanium carbides Ti n+1 C n (MXenes) from classical molecular dynamics simulations / Borysiuk, V., Mochalin, V.N. // <i>MRS Communications</i>, 2019, 9(1), pp. 203-208. https://www.scopus.com/record/display.uri?eid=2-s2.0-85060804225&origin=resultslist&sort=plf-f&src=s&sid=98e0f3d81dd2d26fd2f44c66d1e774aa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205617690%29&relpos=2&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>Determining melting temperature of bimetallic Au@Ag nanoparticle within numerical simulation methods / Borysiuk, V.M., Shvets, U.S. // Journal of Nano- and Electronic Physics, 2017, 9(6), 06014. https://www.scopus.com/record/display.uri?eid=2-s2.0-85034975773&origin=resultslist&sort=plf-f&src=s&sid=f1f11ed45e46592442c04b94d9b0136e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205617690%29&relpos=7&citeCnt=0&searchTerm=</p> <p>Stick-slip boundary friction mode as a second-order phase transition with an inhomogeneous distribution of elastic stress in the contact area / Popov, V.L., Lyashenko, I.A., Filippov, A.E. // Royal Society Open Science, 2017, 4(8), 161010. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030475255&origin=resultslist&sort=plf-f&src=s&sid=f1f11ed45e46592442c04b94d9b0136e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205617690%29&relpos=8&citeCnt=2&searchTerm=</p>	
24	Дрозденко Олексій Олександрович	Author ID: 57212183214	<p>Physical and mechanical properties of nanostructured (Ti-Zr-Nb)N coatings obtained by vacuum-arc deposition method / Pogrebnyak, A., Maksakova, O., Drozdenko, A.A., et al. // Przegląd Elektrotechniczny, 2016, 2016 (8), pp. 180-183. https://www.scopus.com/record/display.uri?eid=2-s2.0-84984972811&origin=resultslist&sort=plf-f&src=s&sid=c871d0050b90048ae0e711ee7ee55270&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815768884500%29&relpos=2&citeCnt=5&searchTerm=</p> <p>Experimental modeling of the electron beam focusing regimes in the axially-symmetric systems / Barsuk, I.V., Vorobyov, G.S., Drozdenko, A.A. // Journal of Nano- and Electronic Physics, 2014, 6 (1), 01022 . https://www.scopus.com/record/display.uri?eid=2-s2.0-84898411715&origin=resultslist&sort=plf-f&src=s&sid=c871d0050b90048ae0e711ee7ee55270&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815768884500%29&relpos=3&citeCnt=4&searchTerm=</p> <p>Intense electron beams formation and analysis methods in static electromagnetic fields / Vorobyov, G.S., Barsuk, I.V., Drozdenko, A.A. // Journal of Nano- and Electronic Physics, 2011, 3(3), pp. 70-84. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865119550&origin=resultslist&sort=plf-f&src=s&sid=43f2044f7770c0e8749cd1a6d592d8a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857212183214%29&relpos=12&citeCnt=0&searchTerm=</p> <p>Methods and tools of transient radiation registration for diagnostics of high-intensity electron beams / Belousov, E.V., Vorobyov, G.S., Drozdenko, A.A., et al. // EPJ Applied Physics, 2011, 55(1),ap100398. https://www.scopus.com/record/display.uri?eid=2-s2.0-80051988410&origin=resultslist&sort=plf-f&src=s&sid=43f2044f7770c0e8749cd1a6d592d8a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857212183214%29&relpos=14&citeCnt=1&searchTerm=</p> <p>Formation and analysis of extended electron beams in vacuum microwave devices / Vorobyov, G.S., Barsuk, I.V., Drozdenko, A.A., Ponomaryova, A.A. // Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika), 2012, 71(8), pp. 705-716. https://www.scopus.com/record/display.uri?eid=2-s2.0-84861517013&origin=resultslist&sort=plf-f&src=s&sid=43f2044f7770c0e8749cd1a6d592d8a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857212183214%29&relpos=11&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>The histological and electron microscopic study of the parotid salivary gland in dehydrated rats of different ages / Biletskyy, D.P., Ustiansky, O.A., Harbuzova, V.Y., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), pp. 307-313. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051303288&origin=resultslist&sort=plf-f&src=s&sid=9478b875d3b606157aeef9bfb48fc88c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857212183214%29&relpos=11&citeCnt=1&searchTerm=</p>	

25	Гарбузова Вікторія Юрїївна	Author ID: 55190340800	<p>Positive association between EDN1 rs5370 (Lys198Asn) polymorphism and large artery stroke in a ukrainian population / Dubovyk, Y.I., Oleshko, T.B., Harbuzova, Yu.V., Ataman, A.V. // 2018 Disease Markers, 2018,1695782. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053879979&origin=resultslist&sort=plf-f&src=s&sid=9478b875d3b606157aeef9bfb48fc88c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855190340800%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Association study between BGLAP Gene Hind III polymorphism and type 2 diabetes mellitus development in Ukrainian population / Chumachenko, Y.D., Harbuzova, V.Y., Ataman, A.V. // Journal of Diabetes Research, 2019, 9302636. https://www.scopus.com/record/display.uri?eid=2-s2.0-85076538636&origin=resultslist&sort=plf-f&src=s&sid=061df51b2e81a7024f7067900f5a0920&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855190340800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Bcl1 polymorphism of glucocorticoid receptor gene in patients with bronchial asthma with obesity / Kmyta, V.V., Garbuzova, V.Y., Prystupa, E.N., et al. // Cytology and Genetics, 2016, 50 (3), pp. 178-182. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975809614&origin=resultslist&sort=plf-f&src=s&sid=9478b875d3b606157aeef9bfb48fc88c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855190340800%29&relpos=6&citeCnt=4&searchTerm=</p> <p>Analysis of Ectonucleotide Pyrophosphatase/Phosphodiesterase 1 Gene K121Q Polymorphism Association with Some Risk Factors of Atherosclerosis in Patients with Acute Coronary Syndrome / Ataman, A.V., Harbuzova, V.Y., Obukhova, O.A., Dubovyk, Y.I. // Cytology and Genetics, 2018, 52(2), pp. 127-131. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044935110&origin=resultslist&sort=plf-f&src=s&sid=061df51b2e81a7024f7067900f5a0920&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855190340800%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
26	Братушка Сергій Миколайович	Author ID: 6507491151	<p>Formation of ultradispersed state of surface layers of the steel alloyed with metal ions in the mode of melting by plasma jet / Bratushka, S.N., Kolisnichenko, O.V., Mikhalev, A.D., et al. // Metallofizika i Noveishie Tekhnologii. - 2013. - 35 (9), pp. 1251-1270. https://www.scopus.com/record/display.uri?eid=2-s2.0-84888883387&origin=resultslist&sort=plf-f&src=s&sid=99d2cf1bc09a92274905f19b4a29a3c6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507491151%29&relpos=1&citeCnt=4&searchTerm=</p> <p>High dose ion implantation into NiTi for improvement of pseudoplasticity and shape memory effect / Pogrebnjak, A., Bratushka, S., Levitant-Zayonts, N.// Journal of Nano- and Electronic Physics. - 2013. - 5 (1), 01016. https://www.scopus.com/record/display.uri?eid=2-s2.0-84876018138&origin=resultslist&sort=plf-f&src=s&sid=99d2cf1bc09a92274905f19b4a29a3c6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507491151%29&relpos=1&citeCnt=4&searchTerm=</p> <p>Structure, morphology, and elemental-phase composition of j02002 steel as a result of electrolytic-plasma processing / Mikhalev, A.D., Lebedynski, I., Bratushka, S.N., et al. // High Temperature Material Processes, 2019, 23(1), pp. 25-36. https://www.scopus.com/record/display.uri?eid=2-s2.0-85067806943&origin=resultslist&sort=plf-f&src=s&sid=5982ebe6542b22646e386ff572ae21d2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507491151%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Formation of stable nanostructured phases in plasma-jet-treated ni-cr powder coat in / Alontseva, D.L., Bratushka, S.N., Il'yashenko, M.V., et al. // Physics of Metals and Metallography, 2012, 113(8), pp. 785-794. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865604678&origin=resultslist&sort=plf-f&src=s&sid=5982ebe6542b22646e386ff572ae21d2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507491151%29&relpos=6&citeCnt=4&searchTerm=</p>	SCOPUS

			<p>Structure and properties of Co-Cr coatings after a pulsed jet treatment [Budowa i właściwości powłok co-cr poddanych obróbce strumieniem impulsów plazmy] / Bratushka, S.N., Opielak, M., Liscak, S. // Przegląd Elektrotechniczny. - 2012. -88 (10 A), pp. 314-318. https://www.scopus.com/record/display.uri?eid=2-s2.0-84867221149&origin=resultslist&sort=plf-f&src=s&sid=99d2cf1bc09a92274905f19b4a29a3c6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507491151%29&relpos=4&citeCnt=12&searchTerm=</p>	
27	Гончарова Світлана Анатоліївна	Author ID: 7003540455	<p>Halogenation of N-substituted p-quinone monoimines and p-quinone monooxime ethers: XV. Synthesis and bromination of 4-(cinnamoyloxyimino)-cyclohexa-2,5-dienones / Konovalova, S.A., Avdeenko, A.P., Goncharova, S.A. // Russian Journal of Organic Chemistry, 2016, 52 (7), pp. 939-945. https://www.scopus.com/record/display.uri?eid=2-s2.0-84983643585&origin=resultslist&sort=plf-f&src=s&sid=bf982cd3661eb5388de017d1af6e4fd2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003540455%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Superhardness effect in transition-metal diborides films / Bazhin, A.I., Goncharov, A.A., Goncharova, S.A., et al. // Physics of Metals and Metallography. - 2016. - 117 (6), pp. 594-601. https://www.scopus.com/record/display.uri?eid=2-s2.0-84983045030&origin=resultslist&sort=plf-f&src=s&sid=bf982cd3661eb5388de017d1af6e4fd2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003540455%29&relpos=2&citeCnt=8&searchTerm=</p> <p>Reaction of N-sulfonyl derivatives of 1,4-benzoquinone monoimine with substituted hydrazines / Konovalova, S.A., Avdeenko, A.P., Goncharova, S.A., et al. // Russian Journal of Organic Chemistry. - 2016. - 52 (5), pp. 644-649. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975782912&origin=resultslist&sort=plf-f&src=s&sid=bf982cd3661eb5388de017d1af6e4fd2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003540455%29&relpos=4&citeCnt=2&searchTerm=</p> <p>Activated sterically strained C=N bond in N-substituted p-quinone mono- and diimines: XV. Synthesis, structure, and reactions with alcohols of N-carbamoyl-1,4-benzoquinone imines / Konovalova, S.A., Avdeenko, A.P., Goncharova, S.A., et al. // Russian Journal of Organic Chemistry. - 2015. - 51(12), c. 1739-1744. https://www.scopus.com/record/display.uri?eid=2-s2.0-84955461341&origin=resultslist&sort=plf-f&src=s&sid=3b4599628cfa0db8027f2e7f778574fc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003540455%29&relpos=5&citeCnt=2&searchTerm=</p> <p>Reaction of 1,4-benzoquinone monoimine sulfonyl derivatives with thiols / Konovalova, S.A., Avdeenko, A.P., Goncharova, S.A. // Russian Journal of Organic Chemistry, 2015, 51(8), pp. 1091-1095. https://www.scopus.com/record/display.uri?eid=2-s2.0-84942615308&origin=resultslist&sort=plf-f&src=s&sid=3b4599628cfa0db8027f2e7f778574fc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003540455%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Power loss for a periodically driven ferromagnetic nanoparticle in a viscous fluid: The finite anisotropy aspects / Lyuty, T.V., Hryshko, O.M., Kovner, A.A. // Journal of Magnetism and Magnetic Materials, 2018, 446, pp. 87-94. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029396684&origin=resultslist&sort=plf-f&src=s&sid=7dc81a3733b7a9884bde96c2bb570db&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506392457%29&relpos=3&citeCnt=7&searchTerm=</p> <p>Dynamics and energy dissipation of a rigid dipole driven by the RF-field in a viscous fluid: Deterministic approach / Lyuty, T.V. // European Physical Journal, 2018, E, 41(12),142. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058640296&origin=resultslist&sort=plf-f&src=s&sid=e731a85506e9f0c13192dc380bf406&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506392457%29&relpos=1&citeCnt=0&searchTerm=</p>	

28	Лютий Тарас Володимирович	Author ID: 6506392457	<p>Temperature effects on drift of suspended single-domain particles induced by the Magnus force / Denisov, S.I., Lyutyy, T.V., Reva, V.V., Yermolenko, A.S. // Physical Review. - 2018 . - E 97(3), 032608. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044944251&origin=resultslist&sort=plf-f&src=s&sid=e731a85506e9f0c13192dc380bf406&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506392457%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Dissipation-induced rotation of suspended ferromagnetic nanoparticles / Lyutyy, T.V., Denisov, S.I., Hänggi, P. // Physical Review B, 2019, 100(13),134403. https://www.scopus.com/record/display.uri?eid=2-s2.0-85073824388&origin=resultslist&sort=plf-f&src=s&sid=51654e9347234c2f9c8e23e1bc7c02db&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506392457%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Uniform and nonuniform precession of a nanoparticle with finite anisotropy in a liquid: Opportunities and limitations for magnetic fluid hyperthermia / Lyutyy, T.V., Hryshko, O.M., Yakovenko, M.Y. // Journal of Magnetism and Magnetic Materials, 2019, 473, pp. 198-204. https://www.scopus.com/record/display.uri?eid=2-s2.0-85055020803&origin=resultslist&sort=plf-f&src=s&sid=51654e9347234c2f9c8e23e1bc7c02db&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506392457%29&relpos=1&citeCnt=5&searchTerm=</p>	SCOPUS
29	Шкурдода Юрій Олексійович	Author ID: 23493318500	<p>Effect of thermomagnetic treatment on magnetoresistive properties of trilayer thin films based on Fex Ni100-x and Cu / Shkurdoda, Y.O., Pazukha, I.M., Chornous, A.M. // Intermetallics. - 2018. - 93, pp. 1-5. https://www.scopus.com/record/display.uri?eid=2-s2.0-85033493147&origin=resultslist&sort=plf-f&src=s&sid=6d286b72446ba9a14d536c7e4948e08a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823493318500%29&relpos=4&citeCnt=5&searchTerm=</p> <p>The effect of the giant and anisotropic magnetoresistance: Demonstration and learning in the physics course of high schools / Loboda, V.B., Shkurdoda, Y.O., Dovzhyk, M.Y., et al. // Journal of Nano- and Electronic Physics. - 2018 . - 10(3),03016. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049053694&origin=resultslist&sort=plf-f&src=s&sid=636884b720cca9daa21f8f76e26ad540&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823493318500%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Anisotropic giant magnetoresistive effect in the sandwich based Fe x Ni1-x (x ≈ 0.5) and Cu / Shkurdoda, Y.O., Dekhtyaruk, L.V., Basov, A.G., et al. // European Physical Journal B. - 2018. - 91(12),300. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058622475&origin=resultslist&sort=plf-f&src=s&sid=636884b720cca9daa21f8f76e26ad540&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823493318500%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Effect of thermomagnetic treatment on magnetoresistive properties of trilayer thin films based on Fex Ni100-x and Cu / Shkurdoda, Y.O., Pazukha, I.M., Chornous, A.M. // Intermetallics. - 2018. - 93, pp. 1-5. https://www.scopus.com/record/display.uri?eid=2-s2.0-85033493147&origin=resultslist&sort=plf-f&src=s&sid=636884b720cca9daa21f8f76e26ad540&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823493318500%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Influence of heat treatment conditions on the magnetoresistive properties of three-layer structures Fe_{0,2}Co_{0,8}/Cu/Fe_{0,2}Co_{0,8} / Saltykov, D.I., Shkurdoda, Y.O., Protsenko, I.Y. // Journal of Nano- and Electronic Physics. - 2018 . - 10(4),04031. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052475778&origin=resultslist&sort=plf-f&src=s&sid=6d286b72446ba9a14d536c7e4948e08a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823493318500%29&relpos=4&citeCnt=5&searchTerm=</p>	SCOPUS

30	Ющенко Ольга Володимирівна	Author ID: 6603860587	<p>Description of the Transition Between Different Modes of Nanoparticle's Motion Within the Four-parameter Lorentz System [Опис переходу між різними режимами руху наночастинок в рамках чотирипараметричної системи Лоренца] / Yushchenko, O.V., Rudenko, M.A. // Journal of Nano- and Electronic Physics. - 2018. - 10(6), 06019. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058888583&origin=resultslist&sort=plf-f&src=s&sid=237ea7b9cf04a6b0af62f0c77a7aa0ec&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603860587%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Magnetic first-order phase transitions in nano-cluster systems within the framework of Landau approximation / Yushchenko, O.V., Badalyan, A. // Journal of Nano- and Electronic Physics. - 2017. - 9(4), 04022. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026659572&origin=resultslist&sort=plf-f&src=s&sid=237ea7b9cf04a6b0af62f0c77a7aa0ec&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603860587%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Investigation of nanoporous material under quasi-equilibrium conditions / Yushchenko, O.V., Zhylenko, T.I. // Condensed Matter Physics, 2013, 16(1),13605. https://www.scopus.com/record/display.uri?eid=2-s2.0-84877888189&origin=resultslist&sort=plf-f&src=s&sid=f093664087fc954c83f34e9e1f2a36b7&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603860587%29&relpos=14&citeCnt=11&searchTerm=</p> <p>Statistical field theory of a nonadditive system / Olemskoi, A.I., Yushchenko, O.V., Badalyan, A.Y. // Theoretical and Mathematical Physics. - 2013. - 174 (3), pp. 386-405 https://www.scopus.com/record/display.uri?eid=2-s2.0-84876003861&origin=resultslist&sort=plf-f&src=s&sid=f093664087fc954c83f34e9e1f2a36b7&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603860587%29&relpos=15&citeCnt=0&searchTerm=</p> <p>Static description of a stochastic condensation system / Zhilenko, T.I., Yushchenko, O.V. // Technical Physics. - 2013. - 58(11), pp. 1558-1562. https://www.scopus.com/record/display.uri?eid=2-s2.0-84887315338&origin=resultslist&sort=plf-f&src=s&sid=4accd5563cc422a78998f7b00b39ab5b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603860587%29&relpos=8&citeCnt=0&searchTerm=</p>	SCOPUS
31	Кривець Олександр Сергійович	Author ID: 8420206900	<p>Electrodynamic characteristics of two-mirror open waveguides with periodic irregularities / Vorobjov, G.S., Krivets, A.S., Zhurba, V.O., Rybalko, A.A. // Radioelectronics and Communications Systems, 2012, 55(11), pp. 490-495. https://www.scopus.com/record/display.uri?eid=2-s2.0-84874502953&origin=resultslist&sort=plf-f&src=s&sid=c9930efce7635f956d9e23c440d53a74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420206900%29&relpos=9&citeCnt=4&searchTerm=</p> <p>The experimental plant and modeling method for spatial waves in multicoupled quasi-optical systems with periodic inhomogeneities / Vorobjov, G.S., Zhurba, V.O., Krivets, A.S., et al. // Journal of Nano- and Electronic Physics, 2010, 2(4), pp. 47-58. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865114220&origin=resultslist&sort=plf-f&src=s&sid=c9930efce7635f956d9e23c440d53a74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420206900%29&relpos=12&citeCnt=6&searchTerm=</p> <p>A quasioptical directional coupler on diffraction-coupled transmission lines / Vorobjov, G.S., Zhurba, V.O., Krivets, A.S., et al. // Instruments and Experimental Techniques, 2009, 52(4), pp. 551-553. https://www.scopus.com/record/display.uri?eid=2-s2.0-70350520432&origin=resultslist&sort=plf-f&src=s&sid=c9930efce7635f956d9e23c440d53a74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420206900%29&relpos=12&citeCnt=6&searchTerm=</p>	SCOPUS

		<p>Simulation of wave processes in an open waveguide with diffraction-coupled radiation sources / Vorobjov, G.S., Krivets, A.S., Zhurba, V.O., Rybalko, A.A. // Radioelectronics and Communications Systems, 2008, 51(11), pp. 573-579. https://www.scopus.com/record/display.uri?eid=2-s2.0-59149088965&origin=resultslist&sort=plf-f&src=s&sid=c9930efce7635f956d9e23c440d53a74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420206900%29&relpos=13&citeCnt=1&searchTerm=</p> <p>Possible applications of quasioptical open resonant metal-dielectric structures in EHF electronics / Vorob'yov, G.S., Petrovskii, M.V., Krivets, A.S. // Radioelectronics and Communications Systems, 2006, 49(7), pp. 38-41. https://www.scopus.com/record/display.uri?eid=2-s2.0-34047268302&origin=resultslist&sort=plf-f&src=s&sid=c9930efce7635f956d9e23c440d53a74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288420206900%29&relpos=16&citeCnt=4&searchTerm=</p>	
32	Москаленко Роман Андрійович	<p>Author ID: 55418357100</p> <p>Helicobacter pylori Adapts to Chronic Infection and Gastric Disease via pH-Responsive BabA-Mediated Adherence / Bugaytsova, J.A., Björnham, O., Moskalenko, R. et al. // Cell Host and Microbe. - 2017. - 21(3), pp. 376-389. https://www.scopus.com/record/display.uri?eid=2-s2.0-85014795847&origin=resultslist&sort=plf-f&src=s&sid=4e950cf87f77fdb3bd5e867b5b67f061&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855418357100%29&relpos=6&citeCnt=30&searchTerm=</p> <p>S100A9-Driven Amyloid-Neuroinflammatory Cascade in Traumatic Brain Injury as a Precursor State for Alzheimer's Disease / Wang, C., Iashchishyn, I.A., Pansieri, J., Shankar, S.K., Morozova-Roche, L.A., et.al. // Scientific Reports, 2018, 8(1), 12836. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052328156&origin=resultslist&sort=plf-f&src=s&sid=4e950cf87f77fdb3bd5e867b5b67f061&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855418357100%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Intranasally Administered S100A9 Amyloids Induced Cellular Stress, Amyloid Seeding, and Behavioral Impairment in Aged Mice / Iashchishyn, I.A., Gruden, M.A., Moskalenko, R.A., Sewell, R.D.E., Morozova-Roche, L.A., et.al. // ACS Chemical Neuroscience, 2018, 9(6), pp. 1338-1348. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048764488&origin=resultslist&sort=plf-f&src=s&sid=4e950cf87f77fdb3bd5e867b5b67f061&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855418357100%29&relpos=7&citeCnt=4&searchTerm=</p> <p>Experimental evaluation of new chitin-chitosan graft for duraplasty / Pogorielov, M., Kravtsova, A., Moskalenko, R., et al. // Journal of Materials Science: Materials in Medicine. - 2017. - 28(2), 34. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009962877&origin=resultslist&sort=plf-f&src=s&sid=4e950cf87f77fdb3bd5e867b5b67f061&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855418357100%29&relpos=8&citeCnt=57&searchTerm=</p> <p>Helicobacter pylori adhesin HopQ engages in a virulence-enhancing interaction with human CEACAMs / Javaheri, A., Kruse, T., Moskalenko, R.A., et al. // Nature Microbiology. - 2016. - 2, 16189. https://www.scopus.com/record/display.uri?eid=2-s2.0-84992313502&origin=resultslist&sort=plf-f&src=s&sid=4e950cf87f77fdb3bd5e867b5b67f061&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855418357100%29&relpos=8&citeCnt=57&searchTerm=</p>	SCOPUS
		<p>An influence of vacancies and elastic deformation coupling onto phase decomposition of binary systems / Kharchenko, D.O., Kharchenko, V.O., Lysenko, I.O., Shuda, I.A. // Physica A: Statistical Mechanics and its Applications. - 2017. - 486, pp. 497-507. https://www.scopus.com/record/display.uri?eid=2-s2.0-85020813050&origin=resultslist&sort=plf-f&src=s&sid=6fe3e80418da904aa2c61d67e8938a87&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855418357100%29&relpos=8&citeCnt=57&searchTerm=</p>	

33	Шуда Ірина Олександрівна	Author ID: 26027230200	<p>Phase field modelling voids nucleation and growth in binary systems / Kharchenko, D.O., Kharchenko, V.O., Shuda, I.A., et.al. // 2018 Condensed Matter Physics 21(1). https://www.scopus.com/record/display.uri?eid=2-s2.0-85045128570&origin=resultslist&sort=plf-f&src=s&sid=6fe3e80418da904aa2c61d67e8938a87&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826027230200%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Suppression of oscillations by Lévy noise / Olemskoi, A.I., Borysov, S.S., Shuda, I.A. // Ukrainian Journal of Physics 56(3), 2011, pp. 287-295. https://www.scopus.com/record/display.uri?eid=2-s2.0-79953664928&origin=resultslist&sort=plf-f&src=s&sid=fbfab91118aa9fdaa5abc9304078d3cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826027230200%29&relpos=9&citeCnt=0&searchTerm=</p> <p>Analytical and numerical studies of creation probabilities of hierarchical trees / Olemskoi, A.I., Borysov, S.S., Shuda, I.A. // Condensed Matter Physics, 2011, 14(1),14001. https://www.scopus.com/record/display.uri?eid=2-s2.0-79953089340&origin=resultslist&sort=plf-f&src=s&sid=fbfab91118aa9fdaa5abc9304078d3cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826027230200%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Creation probabilities of hierarchical trees / Olemskoi, A., Borysov, S., Shuda, I. // Journal of Physical Studies. - 2011. - 15 (2). https://www.scopus.com/record/display.uri?eid=2-s2.0-80053158967&origin=resultslist&sort=plf-f&src=s&sid=6fe3e80418da904aa2c61d67e8938a87&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826027230200%29&relpos=1&citeCnt=1&searchTerm=</p>	SCOPUS
34	Довбиш Анатолій Степанович	Author ID: 36052468600	<p>Information-extreme machine learning of the control system over the power unit of a thermal power main line / Dovbysh, A., Velykodnyi, D., Shelehov, I., Bibyk, M. // EasternEuropean Journal of Enterprise Technologies. - 2017.-5(4-89), pp. 17-24 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85032585829&origin=resultslist&sort=plf-f&src=s&sid=0582ef004c667b848ef4d148bfb4e8c6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836052468600%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Improving the effectiveness of training the on-board object detection system for a compact unmanned aerial vehicle / Moskalenko, V., Dovbysh, A., Naumenko, I., Moskalenko, A., Korobov, A. // 2018 Eastern-European Journal of Enterprise Technologies 4(9), pp. 19-26 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85057751657&origin=resultslist&sort=plf-f&src=s&sid=0582ef004c667b848ef4d148bfb4e8c6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836052468600%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Information-Extreme Method for Classification of Observations with Categorical Attributes / Dovbysh, A.S., Moskalenko, V.V., Rizhova, A.S. // Cybernetics and Systems Analysis. - 2016. - 52 (2), pp. 224-231. https://www.scopus.com/record/display.uri?eid=2-s2.0-84981367494&origin=resultslist&sort=plf-f&src=s&sid=0582ef004c667b848ef4d148bfb4e8c6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836052468600%29&relpos=3&citeCnt=5&searchTerm=</p> <p>Information synthesis of adaptive system for visual diagnostics of emotional and mental state of a person / Dovbysh, A., Shelehov, I., Prylepa, D., et al. // EasternEuropean Journal of Enterprise Technologies. - 2016. - 4 (9-82), pp. 11-17. https://www.scopus.com/record/display.uri?eid=2-s2.0-85008254152&origin=resultslist&sort=plf-f&src=s&sid=0582ef004c667b848ef4d148bfb4e8c6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836052468600%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>Learning decision making support system for control of nonstationary technological process / Dovbysh, A.S., Moskalenko, V.V., Rizhova, A.S. // Journal of Automation and Information Sciences. - 2016. - 48 (6), pp. 39-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84982976157&origin=resultslist&sort=plf-f&src=s&sid=0582ef004c667b848ef4d148bfb4e8c6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836052468600%29&relpos=4&citeCnt=3&searchTerm=</p>		
35	Дворниченко Аліна Василівна	Author ID: 23466358800	<p>Thermal effects in nano-sized adsorbate islands growth processes at vapor deposition / Kharchenko, V.O., Kharchenko, D.O., Dvornichenko, A.V. // Physica A: Statistical Mechanics and its Applications. - 2016. - 444, pp. 689-699. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946600592&origin=resultslist&sort=plf-f&src=s&sid=f4695a41aa600f4c551ec593a3651681&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823466358800%29&relpos=5&citeCnt=4&searchTerm=</p> <p>Transitions from low-density state towards high-density state in stochastic bistable plasma-condensate systems / Dvornichenko, A.V., Kharchenko, V.O., Kharchenko, D.O. // 2018 Condensed Matter Physics 21(4), pp. 43001-43008 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85059231335&origin=resultslist&sort=plf-f&src=s&sid=f4695a41aa600f4c551ec593a3651681&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823466358800%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Formation of adsorbate structures induced by external electric field in plasma-condensate systems / Kharchenko, V.O., Dvornichenko, A.V., Borysiuk, V.N. // 2018 European Physical Journal B 91(5),93. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047793103&origin=resultslist&sort=plf-f&src=s&sid=f4695a41aa600f4c551ec593a3651681&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823466358800%29&relpos=3&citeCnt=3&searchTerm=</p> <p>Formation of nanosize structures of adsorbate in processes of condensation of a gas phase with due regard for temperature effects / Kharchenko, V.O., Kharchenko, D.O., Dvornichenko, A.V., et al. // Nanosistemi, Nanomateriali, Nanotehnologii. - 2016. - 14 (1), pp. 47-121. https://www.scopus.com/record/display.uri?eid=2-s2.0-84992125468&origin=resultslist&sort=plf-f&src=s&sid=f4695a41aa600f4c551ec593a3651681&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823466358800%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Formation of Nanosize Structures of Adsorbate in Processes of Condensation of a Gas Phase / Kharchenko, V.O., Yanovsky, V.V., Dvornichenko, A.V. // Metallofizika i Noveishie Tekhnologii. - 2016. - 38 (2), pp. 205-227. https://www.scopus.com/record/display.uri?eid=2-s2.0-85021681358&origin=resultslist&sort=plf-f&src=s&sid=f4695a41aa600f4c551ec593a3651681&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823466358800%29&relpos=7&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Smiyanov, V., et al. // Pathology Research and Practice. - 2017. - 213(5), pp. 574-579 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=71c525edf3b35c1ece92b5344d452e24&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856667771600%29&relpos=6&citeCnt=2&searchTerm=</p> <p>Changes in the hematopoietic system and blood under the influence of heavy metal salts can be reduced with vitamin E / Romaniuk, A., Lyndin, M., Lyndina, Y., Gudymenko, O., Gladchenko, O. , et.al // 2018 Turk Patoloji Dergisi, 34(1), c. 73-81. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040048882&origin=resultslist&sort=plf-f&src=s&sid=71c525edf3b35c1ece92b5344d452e24&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856667771600%29&relpos=6&citeCnt=2&searchTerm=</p>	

36	Линдін Микола Сергійович	Author ID: 56667771600	<p>The case of undiagnosed immunodeficiency in child from mother with leukemia anamnesis / Smiyan, O., Lyndin, M., Romaniuk, O., Sikora, K., Romaniuk, A., et.al // 2018 Interventional Medicine and Applied Science, 10(4), c. 216-221 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85058696387&origin=resultslist&sort=plf-f&src=s&sid=71c525edf3b35c1ece92b5344d452e24&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856667771600%29&relpos=1&citeCnt=0&searchTerm=</p> <p>In-vitro and in-vivo degradation studies of freeze gelated porous chitosan composite scaffolds for tissue engineering applications / Qasim, S.B., Husain, S., Lyndin, M., et al. // Polymer Degradation and Stability.-2017.-136, pp. 31-38 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85006990348&origin=resultslist&sort=plf-f&src=s&sid=71c525edf3b35c1ece92b5344d452e24&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856667771600%29&relpos=7&citeCnt=18&searchTerm=</p> <p>Type ii osteoporosis pathogenesis as a result of secondary edentulous / Bida, O., Bida, V., Kuzenko, Y., Lyndin, M., et al. // Bangladesh Journal of Medical Science. - 2017. - 16(1), pp. 127-137. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009902081&origin=resultslist&sort=plf-f&src=s&sid=71c525edf3b35c1ece92b5344d452e24&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856667771600%29&relpos=9&citeCnt=0&searchTerm=</p>	SCOPUS
37	Мельник Леонід Григорович	Author ID: 36176147700	<p>Instruments and key factors of sustainable ("green") economy formation / Melnyk, L.G. // Actual Problems of Economics. - 2016. - 178 (4), pp. 30-36. https://www.scopus.com/record/display.uri?eid=2-s2.0-84964916654&origin=resultslist&sort=plf-f&src=s&sid=5a2cc861368a574d453fc94491955498&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836176147700%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Fiscal decentralization and macroeconomic stability: The experience of Ukraine's economy / Melnyk, L., Sineviciene, L., Lyulyov, O., Pimonenko, T., Dehtyarova, I. // 2018 Problems and Perspectives in Management, 16(1), c. 105-114 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85043265914&origin=resultslist&sort=plf-f&src=s&sid=5a2cc861368a574d453fc94491955498&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836176147700%29&relpos=1&citeCnt=6&searchTerm=</p> <p>Economic freedom and democracy: Determinant factors in increasing macroeconomic stability / Yevdokimov, Y., Melnyk, L., Lyulyov, O., Panchenko, O., Kubatko, V. // 2018 Problems and Perspectives in Management 16(2), pp. 279-290 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85053896189&origin=resultslist&sort=plf-f&src=s&sid=5a2cc861368a574d453fc94491955498&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836176147700%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Were Ukrainian regions too different to start interregional confrontation: Economic, social and ecological convergence aspects? / Melnyk, L.G., Kubatko, O.V., Kubatko, O.V. // Economic Research-Ekonomska Istrazivanja. - 2016. - 29 (1), pp. 573-582. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009944175&origin=resultslist&sort=plf-f&src=s&sid=5a2cc861368a574d453fc94491955498&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836176147700%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Trialectics of capital and value evolution in the process of economic systems development / Melnyk, L.G. // Actual Problems of Economics. - 2015. - 163 (1), pp. 25-35. https://www.scopus.com/record/display.uri?eid=2-s2.0-84930816537&origin=resultslist&sort=plf-f&src=s&sid=5a2cc861368a574d453fc94491955498&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836176147700%29&relpos=6&citeCnt=1&searchTerm=</p>	SCOPUS

38	Багдасарян Артем Анатолійович	Author ID: 55338973700	<p>Structural and mechanical characterization of (TiZrNbHfTa)N/WN multilayered nitride coatings / Bagdasaryan, A.A., Pshyk, A.V., Coy, L.E., et.al // 2018 Materials Letters, 229, pp. 364-367 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049935661&origin=resultslist&sort=plf-f&src=s&sid=7636a1744f11f96717a58071a52fa7dd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855338973700%29&relpos=0&citeCnt=4&searchTerm=</p> <p>A new type of (TiZrNbTaHf)N/MoN nanocomposite coating: Microstructure and properties depending on energy of incident ions / Bagdasaryan, A.A., Pshyk, A.V., Coy, L.E., et al. // Composites Part B: Engineering. - 2018. - 146, pp. 132-144. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045441514&origin=resultslist&sort=plf-f&src=s&sid=aa90692cdf0a832333f51896086b7b93&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855338973700%29&relpos=0&citeCnt=4&searchTerm=</p> <p>Adaptive multicomponent nanocomposite coatings in surface engineering / Pogrebnjak, A.D., Bagdasaryan, A.A., Pshyk, A., Dyadyura, K. // Physics-Uspexhi. - 2017. - 60(6), pp. 586-607. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029162039&origin=resultslist&sort=plf-f&src=s&sid=7636a1744f11f96717a58071a52fa7dd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855338973700%29&relpos=3&citeCnt=34&searchTerm=</p> <p>Microstructure and tribological properties of nitride coatings based on Zr, Ti, Cr, Nb, and Si elements / Pogrebnjak, A.D., Bagdasaryan, A.A., Beresnev, V.M., et al. // High Temperature Material Processes. - 2017. - 21(3), pp. 267-275. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044131283&origin=resultslist&sort=plf-f&src=s&sid=7636a1744f11f96717a58071a52fa7dd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855338973700%29&relpos=4&citeCnt=3&searchTerm=</p> <p>The effects of Cr and Si additions and deposition conditions on the structure and properties of the (Zr-Ti-Nb)N coatings / Pogrebnjak, A.D., Bagdasaryan, A.A., Beresnev, V.M., et al. // Ceramics International. - 2017. -43(1), pp. 771-782. https://www.scopus.com/record/display.uri?eid=2-s2.0-84992084091&origin=resultslist&sort=plf-f&src=s&sid=7636a1744f11f96717a58071a52fa7dd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855338973700%29&relpos=5&citeCnt=23&searchTerm=</p>	SCOPUS
39	Говорун Тетяна Павлівна	Author ID: 13411169000	<p>The modeling of the composition and properties of functional materials based on polytetrafluoroethylene / Berladir, K.V., Hovorun, T.P., Bilous, O.A., Baranova, S.V. // Functional Materials - 2018. - 25(2), pp. 342-347. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049141327&origin=resultslist&sort=plf-f&src=s&sid=743fd814cda2e7dc5796177753468ac8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813411169000%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Manganese White Cast Iron Plasma Hardening Treatment / Kutsomelya, Y.Y., Govorun, T.P., Cheilyakh, A.P., Mikula, Y. // Chemical and Petroleum Engineering - 2018.- 53(9-10), pp. 614-620. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041098569&origin=resultslist&sort=plf-f&src=s&sid=a8bf61a6184758c44e7e0c49caa00a74&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813411169000%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Theoretical description of the formation of nodular graphite deposited metal for compressor components/Govorun, T.P., Lyubich, A.I. // Welding International. - 2017. - 31(5), pp. 374-379. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012868535&origin=resultslist&sort=plf-f&src=s&sid=743fd814cda2e7dc5796177753468ac8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813411169000%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Methods of obtaining and properties of wear-resistant coatings Ti and N and Ti, Al and N /Hovorun, T.P., Pylypenko, O.V., Hovorun, M.V., Dyadyura, K.O. // Journal of Nano- and Electronic Physics. - 2017. - 9(2),02026. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019029961&origin=resultslist&sort=plf-f&src=s&sid=743fd814cda2e7dc5796177753468ac8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813411169000%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Research of conductivity in polycrystalline films with a thin coating using the modified Mayadas–Shatzkes model /Hovorun, T.P., Bilous, O.A., Gaponova, O.P., et al. // Ukrainian Journal of Physics. - 2017. - 62(2), pp. 132-139. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016105794&origin=resultslist&sort=plf-f&src=s&sid=743fd814cda2e7dc5796177753468ac8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813411169000%29&relpos=5&citeCnt=1&searchTerm=</p>	
40	Пластун Олексій Леонідович	Author ID: 36069907200	<p>Persistence in the cryptocurrency market/ Caporale G.M., Gil-Alana, L., Plastun, A. // Research in International Business and Finance- 2018.- 46, pp. 141-148 https://www.scopus.com/record/display.uri?eid=2-s2.0-85044922098&origin=resultslist&sort=plf-f&src=s&sid=a99fb3482ea2b5222273410f171a3a0d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069907200%29&relpos=3&citeCnt=15&searchTerm=</p> <p>Searching for Inefficiencies in Exchange Rate Dynamics/Caporale, G.M., Gil-Alana, L., Plastun, A. // Computational Economics. - 2017. - 49(3), pp. 405-432 https://www.scopus.com/record/display.uri?eid=2-s2.0-84975736410&origin=resultslist&sort=plf-f&src=s&sid=a99fb3482ea2b5222273410f171a3a0d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069907200%29&relpos=11&citeCnt=3&searchTerm=</p> <p>Calendar anomalies in the Ukrainian stock market / Caporale, G.M., Plastun, A. // Investment Management and Financial Innovations. - 2017. - 14(1), pp. 104-114 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027256443&origin=resultslist&sort=plf-f&src=s&sid=a99fb3482ea2b5222273410f171a3a0d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069907200%29&relpos=13&citeCnt=2&searchTerm=</p> <p>Price gaps: Another market anomaly? / Caporale, G.M., Plastun, A. // Investment Analysts Journal. - 2017. - 46(4). https://www.scopus.com/record/display.uri?eid=2-s2.0-85032963181&origin=resultslist&sort=plf-f&src=s&sid=a99fb3482ea2b5222273410f171a3a0d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069907200%29&relpos=12&citeCnt=1&searchTerm=</p> <p>Market efficiency of traditional stock market indices and social responsible indices: The role of sustainability reporting / Mynhardt, H., Makarenko, I., Plastun, A. // Investment Management and Financial Innovations. - 2017. - 14(2), pp. 94-106 https://www.scopus.com/record/display.uri?eid=2-s2.0-85023178795&origin=resultslist&sort=plf-f&src=s&sid=a99fb3482ea2b5222273410f171a3a0d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069907200%29&relpos=12&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>Nanocomposite Nb-Al-N coatings: Experimental and theoretical principles of phase transformations /Pogrebnyak, A., Rogoz, V., Ivashchenko, V., et al. // Journal of Alloys and Compounds. - 2017. - 718, pp. 260-269. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019558814&origin=resultslist&sort=plf-f&src=s&sid=75e5f7f8dc6fc90a147fc345119cb126&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854406073800%29&relpos=2&citeCnt=20&searchTerm=</p> <p>Structure and physicomechanical properties of NbN-based protective nanocomposite coatings: A review / Pogrebnyak, A.D., Rogoz, V.M., Bondar, O.V., et al. // Protection of Metals and Physical Chemistry of Surfaces. - 2016. - 52 (5), pp. 802-813. https://www.scopus.com/record/display.uri?eid=2-s2.0-84988039610&origin=resultslist&sort=plf-f&src=s&sid=75e5f7f8dc6fc90a147fc345119cb126&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854406073800%29&relpos=2&citeCnt=20&searchTerm=</p>	

41	Рогоз Владислав Миколайович	Author ID: 54406073800	<p>Nb–Al–N thin films: Structural transition from nanocrystalline solid solution nc-(Nb,Al)N into nanocomposite nc-(Nb, Al)N/a–AlN / Ivashchenko, V.I., Dub, S.N., Rogoz, V.M., et al. // Journal of Superhard Materials. - 2016. - 38 (2), pp. 103-113. https://www.scopus.com/record/display.uri?eid=2-s2.0-84969543108&origin=resultslist&sort=plf-f&src=s&sid=75e5f7f8dc6fc90a147fc345119cb126&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Influence of annealing on the morphology of the vacuum-free coatings NbN x , NbN x : Si / Rogoz, V.N., Kuzmenko, A.P., Sobol, O.V., Plyushchik, A. // Journal of Nano- and Electronic Physics. -2016. - 8(2), 02019. https://www.scopus.com/record/display.uri?eid=2-s2.0-84978982839&origin=resultslist&sort=plf-f&src=s&sid=1f05906add13c928df9fd65b3bb8c710&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854406073800%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Investigation of NbN and Nb-Si-N coatings deposited by magnetron sputtering / Ivashchenko, V.I., Scrynskyy, P.L., Rogoz, V.N., et al. // Acta Physica Polonica A. - 2015. - 128(5), pp. 949-952. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952770384&origin=resultslist&sort=plf-f&src=s&sid=1f05906add13c928df9fd65b3bb8c710&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854406073800%29&relpos=7&citeCnt=5&searchTerm=</p>	SCOPUS
42	Рубан Анатолій Іванович	Author ID: 57205131667	<p>A device for experimental research on wave electromagnetic processes in multiply connected quasi-optical systems with periodic inhomogeneities / Vorobjov, G.S., Petrovskiy, M.V., Ruban, A.I., et al. // Instruments and Experimental Techniques. - 2017. - 60(1), pp. 64-69 https://www.scopus.com/record/display.uri?eid=2-s2.0-85014054426&origin=resultslist&sort=plf-f&src=s&sid=0c40315bb5e962c89a27a22818d9457b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205131667%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Automated system of study nonlinear processes in electro-vacuum devices with open resonant periodic structures / Vorobyov, G.S., Ruban, A.I., Zhurba, V.O., et al. // Journal of Nano- and Electronic Physics, 2014, 6(1),01024. https://www.scopus.com/record/display.uri?eid=2-s2.0-84898473671&origin=resultslist&sort=plf-f&src=s&sid=70d7c5f4e4e25697289dc940ad3e8131&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205131667%29&relpos=6&citeCnt=3&searchTerm=</p> <p>A setup for measuring characteristics of microwave electric vacuum devices with open resonance structures / Rybalko, A.A., Ruban, A.I., Vorob'ev, G.S., et al. // Instruments and Experimental Techniques. -2015. - 58 (4), pp. 515-519 https://www.scopus.com/record/display.uri?eid=2-s2.0-84938823608&origin=resultslist&sort=plf-f&src=s&sid=0c40315bb5e962c89a27a22818d9457b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205131667%29&relpos=2&citeCnt=4&searchTerm=</p> <p>About modeling the excitation conditions of cherenkov and diffraction radiations in periodic metal-dielectric structures / Vorobjov, G.S., Petrovskiy, M.V., Ruban, A.I., et al. // Journal of Nano- and Electronic Physics. - 2015. - 7 (2), pp. 1-9 https://www.scopus.com/record/display.uri?eid=2-s2.0-84932131716&origin=resultslist&sort=plf-f&src=s&sid=0c40315bb5e962c89a27a22818d9457b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205131667%29&relpos=3&citeCnt=3&searchTerm=</p>	SCOPUS

			<p>Particularities of transformation of surface electromagnetic waves into spatial radiation waves upon periodic metal dielectric structures / Vorobyov, G.S., Ruban, A.I., Petrovskyi, M.V., et al. // Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika). - 2015. - 74 (16), pp. 1445-1456 https://www.scopus.com/record/display.uri?eid=2-s2.0-84955505758&origin=resultslist&sort=plf-f&src=s&sid=0c40315bb5e962c89a27a22818d9457b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205131667%29&relpos=4&citeCnt=1&searchTerm=</p>	
43	Винниченко Ігор Олександрович	Author ID: 24781268000	<p>Effect of a proposed trastuzumab biosimilar compared with trastuzumab on overall response rate in patients with ERBB2 (HER2)-positive metastatic breast cancer: A randomized clinical trial / Rugo, H.S., Barve, A., Vynnychenko, I., et al. // JAMA - Journal of the American Medical Association. - 2017. - 317(1), pp. 37-47 https://www.scopus.com/record/display.uri?eid=2-s2.0-85008395149&origin=resultslist&sort=plf-f&src=s&sid=120d605a63606827acc61a1761573e23&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824781268000%29&relpos=3&citeCnt=47&searchTerm=</p>	SCOPUS
			<p>Clinical Benefit and Health-Related Quality of Life Assessment in Patients Treated with Cisplatin/S-1 Versus Cisplatin/5-FU: Secondary End Point Results From the First-Line Advanced Gastric Cancer Study (FLAGS) / Bodoky, G., Scheulen, M.E., Vynnychenko, I. et al. // Journal of Gastrointestinal Cancer. - 2015. - 46 (2), pp. 109-117 https://www.scopus.com/record/display.uri?eid=2-s2.0-84939460469&origin=resultslist&sort=plf-f&src=s&sid=120d605a63606827acc61a1761573e23&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824781268000%29&relpos=4&citeCnt=12&searchTerm=</p>	
			<p>An open-label, multicenter, randomized phase Ib/II study of eribulin mesylate administered in combination with pemetrexed versus pemetrexed alone as second-line therapy in patients with advanced nonsquamous non-small-cell lung cancer / Waller, C.F., Vynnychenko, I., Bondarenko, I., et al. // Clinical Lung Cancer. - 2015. - 16 (2), pp. 92-99 https://www.scopus.com/record/display.uri?eid=2-s2.0-84924018386&origin=resultslist&sort=plf-f&src=s&sid=120d605a63606827acc61a1761573e23&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824781268000%29&relpos=5&citeCnt=8&searchTerm=</p>	
			<p>Motesanib plus carboplatin/paclitaxel in patients with advanced squamous non-small-cell lung cancer results from the randomized controlled MONET1 study / Novello, S., Scagliotti, G.V., Vynnychenko, I. et al. // Journal of Thoracic Oncology. - 2014. - 9 (8), pp. 1154-1161 https://www.scopus.com/record/display.uri?eid=2-s2.0-84905819482&origin=resultslist&sort=plf-f&src=s&sid=120d605a63606827acc61a1761573e23&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824781268000%29&relpos=6&citeCnt=11&searchTerm=</p>	
			<p>International, randomized, placebo-controlled, double-blind phase III study of motesanib plus carboplatin/paclitaxel in patients with advanced nonsquamous non-small-cell lung cancer: MONET1 / Scagliotti, G.V., Vynnychenko, I., Park, K., et al. // Journal of Clinical Oncology. - 2012. - 30 (23), pp. 2829-2836 https://www.scopus.com/record/display.uri?eid=2-s2.0-84865095318&origin=resultslist&sort=plf-f&src=s&sid=120d605a63606827acc61a1761573e23&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2824781268000%29&relpos=7&citeCnt=141&searchTerm=</p>	
			<p>Noise Immunity of the Fibonacci Counter with the Fractal Decoder Device for Telecommunication Systems / Matsenko, S., Borysenko, O., Spolitis, S., Bobrov, V. // Latvian Journal of Physics and Technical Sciences, 2019, 56(5), pp. 12-21. https://www.scopus.com/record/display.uri?eid=2-s2.0-85075610233&origin=resultslist&sort=plf-f&src=s&sid=946c678774bbd56a3c105edbb2028570&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856658762000%29&relpos=1&citeCnt=0&searchTerm=</p>	

44	Борисенко Олексій Андрійович	Author ID: 56658762000	<p>A new approach to the classification of positional numeral systems / Borisenko, A.A., Kalashnikov, V.V., Protasova, T.A., Kalashnykova, N.I. // 2014 Frontiers in Artificial Intelligence and Applications, 262, pp. 441-450. https://www.scopus.com/record/display.uri?eid=2-s2.0-84902342328&origin=resultslist&sort=plf-f&src=s&sid=946c678774bbd56a3c105edbb2028570&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856658762000%29&relpos=10&citeCnt=6&searchTerm=</p> <p>The fibonacci numeral system for computer vision / Borysenko, O.A., Kalashnikov, V.V., Kalashnykova, N.I., Matsenko, S.M. // Intelligent Systems Reference Library -2018.-135, pp. 321-343 https://www.scopus.com/record/display.uri?eid=2-s2.0-85032567098&origin=resultslist&sort=plf-f&src=s&sid=b711efa382d253a610d6bb43de10d95e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856658762000%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Optimal synthesis of digital counters in the Fibonacci codes with the minimal form of representation / Borysenko, O., Matsenko, S., Kulik, I., et al. // Eastern European Journal of Enterprise Technologies. - 2016. - 4 (4-82), pp. 4-10. https://www.scopus.com/record/display.uri?eid=2-s2.0-85008245706&origin=resultslist&sort=plf-f&src=s&st1=Optimal+synthesis+of+digital+counters+in+the+Fibonacci+codes+with+the+minimal+form+of+representa+tion&st2=&sid=391ed857810d07edef90bf9d6d273587&sot=b&sdt=b&sl=115&s=TITLE-ABS-KEY%28Optimal+synthesis+of+digital+counters+in+the+Fibonacci+codes+with+the+minimal+form+of+representation%29&relpos=0&citeCnt=3&searchTerm=</p> <p>A generalized criterion of efficiency for telecommunication systems / Borisenko, A.A., Kalashnikov, V.V., Goryachev, A.E., et al. // Intelligent Systems Reference Library. - 2015. - 73, pp. 351-371 https://www.scopus.com/record/display.uri?eid=2-s2.0-84921359144&origin=resultslist&sort=plf-f&src=s&sid=b711efa382d253a610d6bb43de10d95e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856658762000%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
45	Кравченко Юлія Анатоліївна	Author ID: 7006486397	<p>Fabrication and research of superhard (Zr-Ti-Cr-Nb)N Coatings / Bondar, O.V., Postolnyi, B.O., Kravchenko, Yu.A., et al. // Acta Physica Polonica A. - 2015. - 128(5), pp. 867-870 https://www.scopus.com/record/display.uri?eid=2-s2.0-84952838001&origin=resultslist&sort=plf-f&src=s&sid=9b555d4e463bb09857d34c8d90c1d535&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006486397%29&relpos=0&citeCnt=6&searchTerm=</p> <p>Structural features and physico-mechanical properties of AlN-TiB₂-TiSi₂ amorphous-like coatings / Pogrebnjak, A.D., Demianenko, A.A., Kravchenko, Yu.A., et al. // Journal of Superhard Materials. - 2015. - 37 (5), pp. 310-321 https://www.scopus.com/record/display.uri?eid=2-s2.0-84946012662&origin=resultslist&sort=plf-f&src=s&sid=9b555d4e463bb09857d34c8d90c1d535&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006486397%29&relpos=1&citeCnt=4&searchTerm=</p> <p>Peculiarities of the formation of multicomponent AlN-TiB₂-TiSi₂ composite ceramics coatings during heat treatment / Pogrebnjak, A.D., Kravchenko, Y.A., Dem'yanenko, A.A., et al. // Physics of Metals and Metallography. - 2015. - 116 (6), pp. 576-585 https://www.scopus.com/record/display.uri?eid=2-s2.0-84935922815&origin=resultslist&sort=plf-f&src=s&sid=9b555d4e463bb09857d34c8d90c1d535&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006486397%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Structure and properties of (Zr-Ti-Cr-Nb)N multielement superhard coatings / Pogrebnjak, A.D., Postol'nyi, B.A., Kravchenko, Y.A., et al. // Journal of Superhard Materials. - 2015. - 37 (2), pp. 101-111 https://www.scopus.com/record/display.uri?eid=2-s2.0-84928469043&origin=resultslist&sort=plf-f&src=s&sid=9b555d4e463bb09857d34c8d90c1d535&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006486397%29&relpos=3&citeCnt=10&searchTerm=</p>	SCOPUS

			<p>Modification of mechanical properties of TiN/Al₂O₃ and TiN/Cr/Al₂O₃ coatings using low-energy high-current electron beams / Pogrebnjak, A.D., Kravchenko, Yu.A. // Journal of Superhard Materials-2013.-35(2), pp. 105-110 https://www.scopus.com/record/display.uri?eid=2-s2.0-84891807926&origin=resultslist&sort=plf-f&src=s&sid=9b555d4e463bb09857d34c8d90c1d535&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006486397%29&relpos=4&citeCnt=2&searchTerm=</p>	
46	Кузенко Євген Вікторович	Author ID: 55862154600	<p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Kuzenko, Y.V., et al. // Pathology Research and Practice. - 2017. - 213(5), pp. 574-579 https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=e69d94ad22443fa6c4510828454225d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855862154600%29&relpos=0&citeCnt=2&searchTerm=</p>	SCOPUS
			<p>Type ii osteoporosis pathogenesis as a result of secondary edentulous / Bida, O., Bida, V., Kuzenko, Y., et al. // Bangladesh Journal of Medical Science. - 2017. - 16(1), pp. 127-137 https://www.scopus.com/record/display.uri?eid=2-s2.0-85009902081&origin=resultslist&sort=plf-f&src=s&sid=e69d94ad22443fa6c4510828454225d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855862154600%29&relpos=1&citeCnt=0&searchTerm=</p>	
			<p>Pathogenesis of Warthin's tumors / Kuzenko, Y.V., Romanuk, A.M., Dyachenko, O.O., et al. // Interventional Medicine and Applied Science. - 2016. - 8 (2), pp. 41-48 https://www.scopus.com/record/display.uri?eid=2-s2.0-84979240790&origin=resultslist&sort=plf-f&src=s&sid=e69d94ad22443fa6c4510828454225d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855862154600%29&relpos=2&citeCnt=4&searchTerm=</p>	
			<p>Macrophage in periodontal inflammation / Kuzenko, Y., Romanyuk, A., Politun, A. // Journal of Stomatology. - 2016. - 69 (6), pp. 674-679 https://www.scopus.com/record/display.uri?eid=2-s2.0-85017180849&origin=resultslist&sort=plf-f&src=s&sid=e69d94ad22443fa6c4510828454225d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855862154600%29&relpos=4&citeCnt=0&searchTerm=</p>	
			<p>S100, bcl2 and myeloperoxid protein expressions during periodontal inflammation / Kuzenko, Y., Romanyuk, A., Politun, A., et al. // BMC Oral Health. - 2015. - 15 (1), 93 https://www.scopus.com/record/display.uri?eid=2-s2.0-84938603546&origin=resultslist&sort=plf-f&src=s&sid=e69d94ad22443fa6c4510828454225d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855862154600%29&relpos=5&citeCnt=2&searchTerm=</p>	
			<p>PLA nanofibrous scaffolds for full thickness wound healing / Pogorielov, M.V., Deineka, V.N., Vasyliiev, R.G., et.al. // Problems of Cryobiology and Cryomedicine - 2018.-28(1), pp. 69-73 https://www.scopus.com/record/display.uri?eid=2-s2.0-85044937390&origin=resultslist&sort=plf-f&src=s&sid=31ac1ecfb67f67927aa431baf41d5e51&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105003400%29&relpos=2&citeCnt=0&searchTerm=</p>	
			<p>Cell and tissue response to nanotextured Ti6Al4V and Zr implants using high-speed femtosecond laser-induced periodic surface structures / Gnilitkyi, I., Pogorielov, M., Viter, R., et.al. // 2019 Nanomedicine: Nanotechnology, Biology, and Medicine, 21,102036. https://www.scopus.com/record/display.uri?eid=2-s2.0-85068938669&origin=resultslist&sort=plf-f&src=s&sid=ace2d7a904f90aa6bdeba6cbff56174b&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	

47	Погорелов Максим Володимирович	Author ID: 56105003400	<p>Chemical and structural characterization of sandblasted surface of dental implant using ZrO₂ particle with different shape / Mishchenko, O., Filatova, V., Pogorielov, M., et al. // <i>Coatings</i>, 2019, 9(4),223. https://www.scopus.com/record/display.uri?eid=2-s2.0-85074281813&origin=resultslist&sort=plf-f&src=s&sid=ace2d7a904f90aa6bdeba6cbff56174b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105003400%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Magnesium-based biodegradable alloys: Degradation, application, and alloying elements / Pogorielov, M., Husak, E., Solodivnik, A., Zhdanov, S. // <i>Interventional Medicine and Applied Science</i>. - 2017. - 9(1), pp. 27-38. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017024158&origin=resultslist&sort=plf-f&src=s&sid=31ac1ecfb67f67927aa431baf41d5e51&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105003400%29&relpos=7&citeCnt=17&searchTerm=</p> <p>In-vitro and in-vivo degradation studies of freeze gelated porous chitosan composite scaffolds for tissue engineering applications / Qasim, S.B., Husain, S., Pogorielov, M., et al. // <i>Polymer Degradation and Stability</i>. - 2017. - 136, pp. 31-38 https://www.scopus.com/record/display.uri?eid=2-s2.0-85006990348&origin=resultslist&sort=plf-f&src=s&sid=31ac1ecfb67f67927aa431baf41d5e51&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105003400%29&relpos=8&citeCnt=18&searchTerm=</p>	SCOPUS
48	Шумакова Наталія Іванівна	Author ID: 6507764447	<p>Strain effect in film materials Ni X Fe 1-X / S / Protsenko, I.Y., Odnodvoret, L.V., Shumakova, N.I., et al. // <i>Vacuum</i>, 2019, 165, pp. 113-117. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064180687&origin=resultslist&sort=plf-f&src=s&sid=49598f3344894db39309b05a6f4f7c5c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507764447%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Magneto-resistive effect in granular film alloys based on Ag and Fe or Co / Odnodvoret, L.V., Protsenko, I.Y., Shumakova, N.I., et al. // <i>Journal of Nano- and Electronic Physics</i>. - 2017. - 9(2),02021 https://www.scopus.com/record/display.uri?eid=2-s2.0-85052455175&origin=resultslist&sort=plf-f&src=s&sid=72bdb0f1fac97f1bf3f91ffbd885ed98&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507764447%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Regularity of formation of vacuum-arc nitride coating based on multi-component alloys / Beresnev, V.M., Shabelnyk, Y.M., Shumakova, N.I., et al. // <i>Journal of Nano- and Electronic Physics</i>. - 2017. - 9(4),04023 https://www.scopus.com/record/display.uri?eid=2-s2.0-85026638866&origin=resultslist&sort=plf-f&src=s&sid=72bdb0f1fac97f1bf3f91ffbd885ed98&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507764447%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Magneto-resistive properties of multilayer nanodimensional film systems / Synashenko, O.V., Tkach, O.P., Shumakova, N.I., et al. // <i>Problems of Atomic Science and Technology</i>, 2009, (6), pp. 169-174. https://www.scopus.com/record/display.uri?eid=2-s2.0-78549294546&origin=resultslist&sort=plf-f&src=s&sid=49598f3344894db39309b05a6f4f7c5c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507764447%29&relpos=18&citeCnt=9&searchTerm=</p> <p>Crystalline structure, electrophysical and magneto-resistive properties of high entropy film alloys / Vorobiov, S.I., Nepijko, S.A., Shumakova, et al. // <i>Journal of Nano- and Electronic Physics</i>. - 2016. - 8 (3), 03026. https://www.scopus.com/record/display.uri?eid=2-s2.0-84992445086&origin=resultslist&sort=plf-f&src=s&sid=72bdb0f1fac97f1bf3f91ffbd885ed98&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507764447%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>Information support for the quality management system assessment of engineering enterprises / Dynnyk, O., Denysenko, Y., Zaloga, V., et.al. // <i>Lecture Notes in Mechanical Engineering</i>, 2020, pp. 65–74 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067081429&origin=resultslist</p>	

49	Денисенко Юлія Олександрівна	Author ID: 57194527224	<p>Decision-making based on prediction of oil quality indicators in the enterprise's information system / Denysenko, Y., Kysylevska, A., Panchenko, O., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 25–31 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083958839&origin=resultslist</p> <p>Implementation of CALS-Technologies in quality management of product life cycle processes / Denysenko, Y., Dynnyk, O., Yashyna, T., et.al. // Lecture Notes in Mechanical Engineering, 2019, pp. 3–12 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049802485&origin=resultslist</p> <p>Experimental diagnostic research of fixture / Ivanov, V., Dehtiarov, I., Denysenko, Y., et.al. // Diagnostyka, 2018, 19(3), pp. 3–9 https://www.scopus.com/record/display.uri?eid=2-s2.0-85053637039&origin=resultslist</p> <p>Improvement of the Effectiveness of General Engineering Courses Using Trainers / Korotun, M., Denysenko, Y., Malovana, N., Dutchenko, O. // Lecture Notes in Mechanical Engineering, 2020, pp. 23–34 https://www.scopus.com/record/display.uri?eid=2-s2.0-85086225290&origin=resultslist</p>	SCOPUS
50	Жиленко Тетяна Іванівна	Author ID: 36968249300	<p>Expert system to select the fabrics for transformable garments / Zakharkevich, O., Zhylenko, T., Koshevko, Y., et al. // Vlakna a Textil. - 2018. - 25(2), pp. 105-112. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053256093&origin=resultslist&sort=plf-f&src=s&sid=efaae8eea2eca01dd49d495710af1bbf&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836968249300%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Mobile application to calculate the parameters of top wear basic design / Zhylenko, T.I., Kudryavtsev, A.M., Zakharkevich, O.V. // Science and Innovation, 2019, 15(3), pp. 24-34. https://www.scopus.com/record/display.uri?eid=2-s2.0-85079557023&origin=resultslist&sort=plf-f&src=s&sid=40573bc87b032143b292495dc8fea230&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836968249300%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Investigation of nanoporous material under quasi-equilibrium conditions / Yushchenko, O.V., Zhylenko, T.I. // Condensed Matter Physics, 2013, 16(1), 13605. https://www.scopus.com/record/display.uri?eid=2-s2.0-84877888189&origin=resultslist&sort=plf-f&src=s&sid=40573bc87b032143b292495dc8fea230&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836968249300%29&relpos=13&citeCnt=11&searchTerm=</p> <p>A study of pyramidal islands formation in epitaxy within the generalized phase-field model / Kharchenko, D.O., Kharchenko, V.O., Zhylenko, T., Dvornichenko, A.V. // European Physical Journal B, 2013, 86(4), 175. https://www.scopus.com/record/display.uri?eid=2-s2.0-84876884443&origin=resultslist&sort=plf-f&src=s&sid=40573bc87b032143b292495dc8fea230&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836968249300%29&relpos=14&citeCnt=23&searchTerm=</p> <p>Static description of a stochastic condensation system / Zhilenko, T.I., Yushchenko, O.V. // Technical Physics. - 2013. - 58 (11), pp. 1558-1562. https://www.scopus.com/record/display.uri?eid=2-s2.0-84887315338&origin=resultslist&sort=plf-f&src=s&sid=9b57d05dab72af4d1476a428c70f27&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836968249300%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>INCIDENCE, PREDISPOSING RISK FACTORS FOR THE DEVELOPMENT AND SPREADING OF ACUTE INTESTINAL INFECTIONS IN THE NORTH-EASTERN REGION OF UKRAINE / Malysh, N.G., Chemych, N.D., Zaritsky, A.M. // Gigiena i sanitariia. - 2016. - 95(3), pp. 287-292 https://www.scopus.com/record/display.uri?eid=2-s2.0-84975700685&origin=resultslist&sort=plf-f&src=s&sid=52fc2e6b66214068dfc3f00cf949aead&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801565532%29&relpos=0&citeCnt=0&searchTerm=</p>	

51	Чемич Микола Дмитрович	Author ID: 7801565532	<p>[The problem of opisthorchiasis in Ukraine and current approaches to its treatment] / Chemich, N.D., Zakhlebaeva, V.V., Il'ina, N.I., et al. // Meditsinskaia parazitologiya i parazitarnye bolezni. - 2014. - (1), pp. 45-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84907996348&origin=resultslist&sort=plf-f&src=s&sid=52fc2e6b66214068dfc3f00cf949aead&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801565532%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Biological properties of opportunistic microorganisms--agents of acute intestinal infections] / Malysh, N.G., Golubnichai, V.N., Chemich, N.D. // Mikrobiolohichnyi zhurnal. - 2013. - 75 (6), pp. 36-40 https://www.scopus.com/record/display.uri?eid=2-s2.0-84893205522&origin=resultslist&sort=plf-f&src=s&sid=52fc2e6b66214068dfc3f00cf949aead&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801565532%29&relpos=2&citeCnt=0&searchTerm=</p> <p>IL-4, IL-10, TNF-α profile and immunological changes in North-Eastern Ukrainian HIV-infected individuals / Pidubna, A.I., Chemych, M.D. // HIV and AIDS Review. - 2013. - 12 (3), pp. 68-72 https://www.scopus.com/record/display.uri?eid=2-s2.0-84884284455&origin=resultslist&sort=plf-f&src=s&sid=52fc2e6b66214068dfc3f00cf949aead&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801565532%29&relpos=3&citeCnt=2&searchTerm=</p> <p>[Assessment of persistent potential dominant pathogens of acute intestinal infections] / Malysh, N.G., Golubnichai, V.N., Chemich, N.D., et al. // Georgian medical news. - 2013. - (218), pp. 54-58 https://www.scopus.com/record/display.uri?eid=2-s2.0-84891612865&origin=resultslist&sort=plf-f&src=s&sid=52fc2e6b66214068dfc3f00cf949aead&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801565532%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
52	Денисова Олена Станіславівна	Author ID: 7003931196	<p>Directed transport in periodically rocked random sawtooth potentials / Denisov, S.I., Lyuty, T.V., Denisova, E.S., et al. // Physical Review E - Statistical, Nonlinear, and Soft Matter Physics/ - 2009 - 79(5),051102 https://www.scopus.com/record/display.uri?eid=2-s2.0-66549109340&origin=resultslist&sort=plf-f&src=s&sid=03509a0190a43f459da6466e3aa841a0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003931196%29&relpos=5&citeCnt=11&searchTerm=</p> <p>Exactly solvable model for drift of suspended ferromagnetic particles induced by the Magnus force / Denisov, S.I., Pedchenko, B.O., Kvasnina, O.V., Denisova, E.S. // Journal of Magnetism and Magnetic Materials. - 2017. - 443, pp. 89-95 https://www.scopus.com/record/display.uri?eid=2-s2.0-85025154929&origin=resultslist&sort=plf-f&src=s&sid=66807006c771576057a254bd85ced88e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003931196%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Precession of a fine magnetic particle with finite anisotropy in a viscous fluid / Lyuty, T.V., Hryshko, O.M., Denisova, E.S., et al. // Journal of Nano- and Electronic Physics. - 2016. - 8 (4), 04086 https://www.scopus.com/record/display.uri?eid=2-s2.0-85015828214&origin=resultslist&sort=plf-f&src=s&sid=66807006c771576057a254bd85ced88e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003931196%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Biased diffusion in a piecewise linear random potential / Denisov, S.I., Denisova, E.S., Kantz, H. // European Physical Journal B. - 2010. - 76 (1), pp. 1-11 https://www.scopus.com/record/display.uri?eid=2-s2.0-77953677772&origin=resultslist&sort=plf-f&src=s&sid=66807006c771576057a254bd85ced88e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003931196%29&relpos=3&citeCnt=12&searchTerm=</p>	SCOPUS

			<p>Variance of the coordinates of localization for particles in a random sawtooth potential / Denisova, E.S. // Journal of Nano- and Electronic Physics. - 2009. - 1 (2), pp. 69-75 https://www.scopus.com/record/display.uri?eid=2-s2.0-84865134026&origin=resultslist&sort=plf-f&src=s&sid=66807006c771576057a254bd85ced88e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003931196%29&relpos=4&citeCnt=0&searchTerm=</p>	
53	Гребеник Людмила Іванівна	Author ID: 6507080935	<p>Chemical kinetics and catalysis: The role played by gas-phase reactions in the formation of ionic heteroclusters of hydrophobic amino acids / Chivanov, V.D., Aksenov, S.A., Grebenik, L.I., et al. // Zhurnal Fizicheskoi Khimii, Volume 70, Issue 12, 1996, Pages 2154-2158. https://www.scopus.com/record/display.uri?eid=2-s2.0-26844514611&origin=resultslist&sort=plf-f&src=s&sid=3946a40b11679a8b909957568dcde0ce&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507080935%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Application of flight time mass spectrometry with ionization by the fission fragments of californium-252 to study of the mechanisms of action of medicinal preparations on DNA and its components / Sukhodub, L.F., Grebenik, L.I., Chivanov, V.D. // Biophysics, 1994, 39(2), pp. 257-262 https://www.scopus.com/record/display.uri?eid=2-s2.0-43949152688&origin=resultslist&sort=plf-f&src=s&sid=3946a40b11679a8b909957568dcde0ce&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507080935%29&relpos=7&citeCnt=0&searchTerm=</p>	
			<p>Rapid method for detecting papaverine in biological fluids by plasma desorption mass spectrometry with ionization by 252Cf fission fragments / Chivanov, V.D., Eremenko, I.A., Hrebnyk, L.I., et al. // Journal of Analytical Chemistry. - 1997. - 52 (9), pp. 902-905 https://www.scopus.com/record/display.uri?eid=2-s2.0-27644523799&origin=resultslist&sort=plf-f&src=s&sid=7d7e45364a95b6ab020d342bc7dfce74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507080935%29&relpos=3&citeCnt=2&searchTerm=</p>	
			<p>Rapid detection of antibiotics in meat products by time-of-flight plasma desorption mass spectrometry / Chivanov, V.D., Grebenik, L.I., Baranova, V.M., et al. // Journal of Analytical Chemistry. - 1997. - 52 (10), pp. 1005-1008. https://www.scopus.com/record/display.uri?eid=2-s2.0-0037595955&origin=resultslist&sort=plf-f&src=s&sid=7d7e45364a95b6ab020d342bc7dfce74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507080935%29&relpos=3&citeCnt=2&searchTerm=</p>	
			<p>Determination of herbicides of the sulfonylurea series in biological matrices using time-of-flight plasma-desorption mass spectrometry / Chivanov, V.D., Kravchenko, N.S., Hrebnyk, L.I., et al. // Journal of Analytical Chemistry. - 1997. - 52 (5), pp. 488-491 https://www.scopus.com/record/display.uri?eid=2-s2.0-0343062671&origin=resultslist&sort=plf-f&src=s&sid=7d7e45364a95b6ab020d342bc7dfce74&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507080935%29&relpos=4&citeCnt=2&searchTerm=</p>	
			<p>Electrophysical properties of granular film alloys / Koltunowicz, T.N., Bondariev, V., Odnodvoretz, L.V., Protzenko, S.I., Shumakova, M., Tkach, O.P. // Vacuum. - 2019. - 164, pp. 165-169 https://www.scopus.com/record/display.uri?eid=2-s2.0-85062826118&origin=resultslist&sort=plf-f&src=s&sid=a387d40367fe92daf3e17d56e4ec6b82&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836633136500%29&relpos=1&citeCnt=1&searchTerm=r</p>	
			<p>Physical properties of film alloys based on ferromagnetic and noble metals (review). II. film materials based on Co and Ag or Au / Cheshko, I.V., Shumakova, M.O., Tkach, O.P., et al. // Journal of Nano- and Electronic Physics. - 2016 - 8(4), 04028 https://www.scopus.com/record/display.uri?eid=2-s2.0-84999837377&origin=resultslist&sort=plf-f&src=s&sid=df44c4994022dc25ff1e9269cc722af9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836633136500%29&relpos=1&citeCnt=1&searchTerm=r</p>	

54	Ткач Олена Петрівна	Author ID: 36633136500	<p>Magnetoresistive effect in granular film alloys based on Ag and Fe or Co / Odnodvoret, L.V., Protsenko, I.Y., Tkach, O.P., et al. // Journal of Nano- and Electronic Physics. 2017. - 9(2),02021 https://www.scopus.com/record/display.uri?eid=2-s2.0-85019025934&origin=resultslist&sort=plf-f&src=s&sid=0abdb9c7f53d0b98f58b491a7006e817&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836633136500%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Physical properties of film alloys based on ferromagnetic and noble metals (review). I. Film materials based on Fe and Ag or Au / Odnodvoret, L.V., Protsenko, I.Y., Tkach, O.P., et al. // Journal of Nano- and Electronic Physics. - 2016 - 8(3),03034</p> <p>Tensoresistive effect in thin metal films in the range of elastic and plastic strain / Buryk, I.P., Velykodnyi, D.V., Tkach, E.P. et al. // Technical Physics, 2011, 56(2), pp. 232-237. https://www.scopus.com/record/display.uri?eid=2-s2.0-79951826099&origin=resultslist&sort=plf-f&src=s&sid=a387d40367fe92daf3e17d56e4ec6b82&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836633136500%29&relpos=13&citeCnt=11&searchTerm=</p>	SCOPUS
55	Дегтярьов Сергій Іванович	Author ID: 55975410500	<p>On the establishment of the Ruthenian (Ukrainian) University in Austria-Hungary and its coverage in "Kievskaya starina" journal / Degtyarev, S.I., Zavorodnia, V.M., Polyakova, L.G. // European Journal of Contemporary Education - 2018. - 7(4), pp. 911-917 https://www.scopus.com/record/display.uri?eid=2-s2.0-85060393379&origin=resultslist&sort=plf-f&src=s&sid=2dbaf1a9d31d363a77cb40564718f1cf&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855975410500%29&relpos=4&citeCnt=0&searchTerm=</p> <p>The incorporation of bunchukovogo partnership in part of service and social elite of the Russian Empire in the last third of the XVIII century / Kryvosheia, I.I., Degtyarev, S.I. // Bylye Gody. - 2016. - 42 (4), pp. 1118-1126. https://www.scopus.com/record/display.uri?eid=2-s2.0-85010818061&origin=resultslist&sort=plf-f&src=s&sid=84030914fe05d4696d2f668c2a396eba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855975410500%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Government officials from the north-eastern Ukrainian lands in the North Caucasus in the early XIX century / Degtyarev, S.I. // Bylye Gody. - 2016. - 39 (1), pp. 45-52 https://www.scopus.com/record/display.uri?eid=2-s2.0-84961992259&origin=resultslist&sort=plf-f&src=s&sid=84030914fe05d4696d2f668c2a396eba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855975410500%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Ranks (chiny) as an instrument of national and unification policy of the Russian empire in the left-bank Ukraine, Caucasus and Bessarabia (the end of XVIII - The first half xix centuries) / Degtyarev, S.I. // Rusin. - 2016. - 43 (1), pp. 177-195 https://www.scopus.com/record/display.uri?eid=2-s2.0-84964506770&origin=resultslist&sort=plf-f&src=s&sid=84030914fe05d4696d2f668c2a396eba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855975410500%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Public and state significance the ranks of the table of ranks in the Russian Empire at the end of XVIII - The first half of the XIX centuries / Degtyarev, S.I. // Bylye Gody. - 2015. - 38 (4), pp. 865-875 https://www.scopus.com/record/display.uri?eid=2-s2.0-84955255307&origin=resultslist&sort=plf-f&src=s&sid=84030914fe05d4696d2f668c2a396eba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855975410500%29&relpos=7&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Numerical simulation of SnS-based solar cells / Ivashchenko, M.M., Opanasyuk, A.S., Buryk, I.P., et al. // Journal of Nano- and Electronic Physics -2018. - 10(3),03004 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049025291&origin=resultslist&sort=plf-f&src=s&sid=96e4d0ed3009132a8aa8556fe2d6417c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2849961575300%29&relpos=1&citeCnt=0&searchTerm=</p>	

56	Іващенко Максим Миколайович	Author ID: 49961575300	<p>Optical properties of pure and Eu Doped ZnSe films deposited by CSVS technique / Ivashchenko, M.M., Opanasyuk, A.S., Buryk, I.P., et al. // Journal of Nano- and Electronic Physics. - 2017 . - 9(1),01011 https://www.scopus.com/record/display.uri?eid=2-s2.0-85014617154&origin=resultslist&sort=plf-f&src=s&sid=96e4d0ed3009132a8aa8556fe2d6417c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2849961575300%29&relpos=2&citeCnt=3&searchTerm=</p> <p>The influence of optical and recombination losses on the efficiency of thin-film solar cells with a copper oxide absorber layer / Diachenko, O.V., Dobrozhan, O.A., Ivashchenko, M.M., et al. // Superlattices and Microstructures, 2018, 122, pp. 476-485. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054818974&origin=resultslist&sort=plf-f&src=s&sid=a71326555ba2ea74c20bd3557b968467&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2849961575300%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Influence of substrate temperature on structural and optical properties of bismuth oxide thin films deposited by close-spaced vacuum sublimation / Ivashchenko, M.M., Buryk, I.P., Latyshev, V.M., et al. // Superlattices and Microstructures. - 2015. - 88, pp. 600-608. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949501326&origin=resultslist&sort=plf-f&src=s&sid=96e4d0ed3009132a8aa8556fe2d6417c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2849961575300%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Morphological, structural, compositional properties and IR-spectroscopy of CdSe films deposited by close-spaced vacuum sublimation / Ivashchenko, M.M., Opanasyuk, A.S., Perekrestov, V.I., et al. // Vacuum. - 2015. - 119, pp. 81-87. https://www.scopus.com/record/display.uri?eid=2-s2.0-84929311576&origin=resultslist&sort=plf-f&src=s&sid=96e4d0ed3009132a8aa8556fe2d6417c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2849961575300%29&relpos=5&citeCnt=9&searchTerm=</p>	SCOPUS
57	Пазуха Ірина Михайлівна	Author ID: 14827120400	<p>Strain properties of thin film nanostructures based on permalloy and silver / Shuliarenko, D.O., Pylypenko, O.V., Tyschenko, K.V., et.al. // Journal of Nano- and Electronic Physics - 2018. - 10(1),10011 https://www.scopus.com/record/display.uri?eid=2-s2.0-85044467593&origin=resultslist&sort=plf-f&src=s&sid=2dabf7d80d2b69bcca7e20a416a157b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2814827120400%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Modification of magnetoresistance and magnetic properties of Ni thin films by adding Dy interlayer / Vorobiov, S.I., Shabelnyk, T.M., Pazukha, I.M., et al. // Materials Research Express. - 2018 - 5(3),036412 https://www.scopus.com/record/display.uri?eid=2-s2.0-85045633063&origin=resultslist&sort=plf-f&src=s&sid=2ff22082aae4d3e4b7c0004fc49559d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2814827120400%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Peculiarity of magnetoresistance of discontinuous ferromagnetic thin films / Shkurdoda, Y.O., Pazukha, I.M., Chornous, A.M. // International Journal of Minerals, Metallurgy and Materials. - 2017. - 24(12), pp. 1459-1463. https://www.scopus.com/record/display.uri?eid=2-s2.0-85038208257&origin=resultslist&sort=plf-f&src=s&sid=2dabf7d80d2b69bcca7e20a416a157b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2814827120400%29&relpos=8&citeCnt=1&searchTerm=</p> <p>Thermal stability of magnetic characteristics of Co/Ag/Fe and Co/Ag/Fe₂₀Ni₈₀spin-valve structures / Lytvynenko, I.M., Fedchenko, O.V., Pazukha, I.M., et al. // Vacuum. - 2017. - 143, pp. 169-173 https://www.scopus.com/record/display.uri?eid=2-s2.0-85020704463&origin=resultslist&sort=plf-f&src=s&sid=2dabf7d80d2b69bcca7e20a416a157b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2814827120400%29&relpos=9&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Effect of separated layer thickness on magnetoresistance and magnetic properties of Co/Dy/Co and Ni/Dy/Ni film systems / Shabelnyk, T.M., Shutylieva, O.V., Pazukha, I.M., et al. // International Journal of Modern Physics B. - 2018. - Volume 32, Issue 1, Article number 1750275 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027356275&origin=resultslist&sort=plf-f&src=s&sid=2dabf7d80d2b69bcca7e20a416a157b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2814827120400%29&relpos=5&citeCnt=0&searchTerm=</p>	
58	Шендрюк Віра Вікторівна	Author ID: 54421163800	<p>Data integration technology of industrial information systems / Pavlenko, P., Shendryk, V., Balushok, K., Doroshenko, S. // Lecture Notes in Mechanical Engineering, 2020, pp. 248–258 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067029646&origin=resultslist</p> <p>The topicality and the peculiarities of the renewable energy sources integration into the Ukrainian power grids and the heating system / Shendryk, V., Shulyma, O., Parfenenko, Y. // Renewable and Alternative Energy: Concepts, Methodologies, Tools, and Applications, 2016, pp. 1317–1349 https://www.scopus.com/record/display.uri?eid=2-s2.0-85018560521&origin=resultslist</p> <p>Information supporting of decision making for energy management in district heating / Shendryk, V., Nenia, V., Aleksenko, O., Parfenenko, Y. // Optimum Decision Making in Asset Management, 2016, pp. 310–333 https://www.scopus.com/record/display.uri?eid=2-s2.0-85013001199&origin=resultslist</p> <p>The topicality and the peculiarities of the renewable energy sources integration into the Ukrainian power grids and the heating system / Shendryk, V., Shulyma, O., Parfenenko, Y. // Promoting Sustainable Practices through Energy Engineering and Asset Management, 2015, pp. 162–192 https://www.scopus.com/record/display.uri?eid=2-s2.0-84954438833&origin=resultslist</p> <p>Information system for monitoring and forecast of building heat consumption / Parfenenko, Y., Shendryk, V., Nenja, V., Vashchenko, S. // Communications in Computer and Information Science, 2014, 465, pp. 1–11 https://www.scopus.com/record/display.uri?eid=2-s2.0-84922022418&origin=resultslist</p>	SCOPUS
59	Швець Станіслав Володимирович	Author ID: 7003496776	<p>A system concept in metal cutting / Astakhov, V.P., Shvets, S.V. // Journal of Materials Processing Technology, 1998, 79(1-3), pp. 189-199. https://www.scopus.com/record/display.uri?eid=2-s2.0-0032116505&origin=resultslist&sort=plf-f&src=s&sid=a5b2f3d45145a90f7a144ba53969e902&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003496776%29&relpos=7&citeCnt=26&searchTerm=</p> <p>Chip curling in metal cutting / Emel'yanov, S.G., Yatsun, E.I., Shvets, S.V., et al. // Russian Engineering Research. - 2011. - 31 (7), pp. 679-683 https://www.scopus.com/record/display.uri?eid=2-s2.0-79961149759&origin=resultslist&sort=plf-f&src=s&sid=024ecbdf81095efa236cc656f20b7a38&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003496776%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Chip structure classification based on mechanics of its formation / Astakhov, V.P., Shvets, S.V., Osman, M.O.M. // Journal of Materials Processing Technology, 1997, 71(2), pp. 247-257. https://www.scopus.com/record/display.uri?eid=2-s2.0-0031273639&origin=resultslist&sort=plf-f&src=s&sid=a5b2f3d45145a90f7a144ba53969e902&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003496776%29&relpos=8&citeCnt=60&searchTerm=</p> <p>The assessment of plastic deformation in metal cutting / Astakhov, V.P., Shvets, S. // Journal of Materials Processing Technology. - 2004. - 146 (2), pp. 193-202 https://www.scopus.com/record/display.uri?eid=2-s2.0-0842308310&origin=resultslist&sort=plf-f&src=s&sid=024ecbdf81095efa236cc656f20b7a38&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003496776%29&relpos=3&citeCnt=79&searchTerm=</p>	SCOPUS

			<p>Calculation of cutting conditions / Shvets, S.V. // Sverkhtverdye Materialy. - 2001. - (1), pp. 88-91 https://www.scopus.com/record/display.uri?eid=2-s2.0-0035775886&origin=resultslist&sort=plf-f&src=s&sid=024ecbdf81095efa236cc656f20b7a38&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003496776%29&relpos=4&citeCnt=1&searchTerm=</p>	
60	Воробйов Сергій Ігорович	Author ID: 55765242900	<p>Ultrafine β - FeOOH: The influence of synthesis conditions on the morphological, magnetic and electrochemical properties / Mokhnatska, L.V., Kotsyubynsky, V.O., Hrubiak, A.B., Fedorchenko, S.V., Vorobiov, S.I. // Journal of Nano- and Electronic Physics - 2018. - 10(3),03029 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049017243&origin=resultslist&sort=plf-f&src=s&sid=fc9c2542e31daaf3123b7ff0e37d9669&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855765242900%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Modification of magnetoresistance and magnetic properties of Ni thin films by adding Dy interlayer / Vorobiov, S.I., Shabelnyk, T.M., Pazukha, I.M., et al. // Materials Research Express. - 2018 - 5(3),036412 https://www.scopus.com/record/display.uri?eid=2-s2.0-85045633063&origin=resultslist&sort=plf-f&src=s&sid=2ff22082aae4d3e4b7c0004fc49559d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2814827120400%29&relpos=3&citeCnt=0&searchTerm=</p>	
			<p>Phase composition and crystal structure of N4HNO3 granules with nanostructured surface porous layer / Artyukhov, A.E., Vorobiov, S.I. // Journal of Nano- and Electronic Physics. - 2017. - 9(6),06018 https://www.scopus.com/record/display.uri?eid=2-s2.0-85035061961&origin=resultslist&sort=plf-f&src=s&sid=26709fb99eda475bc8539e10f5fee7be&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855765242900%29&relpos=7&citeCnt=0&searchTerm=</p>	
			<p>Effect of separated layer thickness on magnetoresistance and magnetic properties of Co/Dy/Co and Ni/Dy/Ni film systems / Shabelnyk, T.M., Shutylieva, O.V., Vorobiov, S.I., et al. // International Journal of Modern Physics B. - 2018 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027356275&origin=resultslist&sort=plf-f&src=s&sid=26709fb99eda475bc8539e10f5fee7be&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855765242900%29&relpos=4&citeCnt=0&searchTerm=</p>	
			<p>Synthesis of anatase/brookite nanocomposite with controlled structural and morphological characteristics / Kotsyubynsky, V.O., Mizilevska, M.G., Vorobiov, S.I., et al. // Journal of Nano- and Electronic Physics. - 2017. - 9(2),02009 https://www.scopus.com/record/display.uri?eid=2-s2.0-85019018933&origin=resultslist&sort=plf-f&src=s&sid=26709fb99eda475bc8539e10f5fee7be&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855765242900%29&relpos=4&citeCnt=0&searchTerm=</p>	
			<p>Implementation of Integrated Management System in Order to Enhance Equipment Efficiency / Zaloga, V., Dyadyura, K., Rybalka, I., Pandova, I. // Management Systems in Production Engineering, 2019, 27(4), pp. 221-226. https://www.scopus.com/record/display.uri?eid=2-s2.0-85077320224&origin=resultslist&sort=plf-f&src=s&sid=2fd47bedb2c9d501ebf8a16a1b468449&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505763698%29&relpos=5&citeCnt=1&searchTerm=</p>	
			<p>Statistical analysis of certification process of international Standard SA 8000 on social accountability / Zadeh, M.R., Zaloga, V.A., Ivchenko, O.V. // International Journal of Engineering Research in Africa. - 2013. - 9, pp. 67-75. https://www.scopus.com/record/display.uri?eid=2-s2.0-84880519509&origin=resultslist&sort=plf-f&src=s&sid=3d20f099068f342977e7f539b013c5a6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505763698%29&relpos=1&citeCnt=0&searchTerm=</p>	

61	Залога Вільям Олександрович	Author ID: 6505763698	<p>The effect of the nitrogen ion-beam implantation on adhesiveness of the WC-8Co hard alloy / Zaloga, V.A., Krivoruchko, D.V., Zaloga, O.A., et al. // Journal of Superhard Materials. - 2012. - 34 (1), pp. 44-48 https://www.scopus.com/record/display.uri?eid=2-s2.0-84857618519&origin=resultslist&sort=plf-f&src=s&sid=3d20f099068f342977e7f539b013c5a6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505763698%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Methods for experimental regulation of parameters for friction models with the cutting process [Verfahren zur experimentellen Bestimmung von Parametern für Reibungsmodelle beim Zerspanen] / Heisel, U., Krivoruchko, D.V., Saloga, W.A., et al. // ZWF Zeitschrift fuer Wirtschaftlichen Fabrikbetrieb. - 2010. - 105 (12), pp. 1043-1051 https://www.scopus.com/record/display.uri?eid=2-s2.0-78951476920&origin=resultslist&sort=plf-f&src=s&sid=3d20f099068f342977e7f539b013c5a6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505763698%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Die fem-modellierung als moderner ansatz zur untersuchung von zerspanprozessen / Heisel, U., Krivoruchko, D.V., Zaloha, W.A., et al.// ZWF Zeitschrift fuer Wirtschaftlichen Fabrikbetrieb. - 2009. - 104 (7-8), pp. 604-616 https://www.scopus.com/record/display.uri?eid=2-s2.0-73349137991&origin=resultslist&sort=plf-f&src=s&sid=3d20f099068f342977e7f539b013c5a6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505763698%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS
62	Атаман Юрій Олександрович	Author ID: 22952729400	<p>Clinical course of acute coronary syndrome in dependence on containing of homozystein and C677T methylenetetrahydrofolate reductase gene polymorphism / Pristupa, L.N., Grek, A.V., Ataman, Iu.A., et al. // Georgian medical news. - 2015. - (238), pp. 46-49 https://www.scopus.com/record/display.uri?eid=2-s2.0-84944463758&origin=resultslist&sort=plf-f&src=s&sid=b271dfa19b5f0756c7032181f8516b84&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2822952729400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>T-138C polymorphism of MGP gene is associated with blood plasma cholesterol levels but not related to other risk factors of atherosclerosis in patients with ischemic stroke / Garbuzova, V.Y., Polonikov, A.V., Ataman, Y.A., et al.// Biopolymers and Cell. - 2015. - 30 (1), pp. 47-53 https://www.scopus.com/record/display.uri?eid=2-s2.0-84896442968&origin=resultslist&sort=plf-f&src=s&sid=b271dfa19b5f0756c7032181f8516b84&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2822952729400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>K121Q Polymorphism of the ENPP1 Gene is Related to Acute Coronary Syndrome in Ukrainian Patients with Normal but not Enhanced Body Mass Index / Ataman, Y.A., Polonikov, A.V., Ataman, A.V., et al.// OnLine Journal of Biological Sciences. - 2014. - 14 (4), pp. 271-276 https://www.scopus.com/record/display.uri?eid=2-s2.0-84927161295&origin=resultslist&sort=plf-f&src=s&sid=b271dfa19b5f0756c7032181f8516b84&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2822952729400%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Analysis of the effect of N5, N10-methylenetetrahydrofolate reductase gene C(677)-->T polymorphism on the ischemic stroke development in persons with various risk factors / Harbuzova, V.I., Polonikov, O.V., Ataman, Y.A., et al.// Fiziologichnyy zhurnal (Kiev, Ukraine : 1994). - 2014. - 60 (2), pp. 18-24 https://www.scopus.com/record/display.uri?eid=2-s2.0-84904403503&origin=resultslist&sort=plf-f&src=s&sid=b271dfa19b5f0756c7032181f8516b84&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2822952729400%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Analysis of the association of the G-7A polymorphism of the matrix Gla protein gene with ischemic atherothrombotic stroke in humans with its different risk factors / Polonikov, A.V., Garbusova, V.Yu., Ataman, Yu.A., et al. // Cytology and Genetics. - 2013. - 47 (5), pp. 287-293 https://www.scopus.com/record/display.uri?eid=2-s2.0-84886685995&origin=resultslist&sort=plf-f&src=s&sid=b271dfa19b5f0756c7032181f8516b84&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2822952729400%29&relpos=5&citeCnt=0&searchTerm=</p>	
63	Доброжан Олександр Анатолійович	Author ID: 56440210700	<p>The influence of optical and recombination losses on the efficiency of thin-film solar cells with a copper oxide absorber layer / Diachenko, O.V., Dobrozhan, O.A., Opanasyuk, A.S., et al. // Superlattices and Microstructures - 2018. - 122, pp. 476-485 https://www.scopus.com/record/display.uri?eid=2-s2.0-85054818974&origin=resultslist&sort=plf-f&src=s&sid=3bef1bc6702af7d611009fc6f2ae2365&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440210700%29&relpos=4&citeCnt=4&searchTerm=</p>	SCOPUS
			<p>Tuning p-Type Transport in Bottom-Up-Engineered Nanocrystalline Pb Chalcogenides Using Alkali Metal Chalcogenides as Capping Ligands / Ibáñez, M., Hasler, R., Dobrozhan, O., et al. // Chemistry of Materials. - 2017. - 29(17), pp. 7093-7097 https://www.scopus.com/record/display.uri?eid=2-s2.0-85029317101&origin=resultslist&sort=plf-f&src=s&sid=3bef1bc6702af7d611009fc6f2ae2365&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440210700%29&relpos=4&citeCnt=4&searchTerm=</p>	
			<p>Compound copper chalcogenide nanocrystals / Coughlan, C., Ibáñez, M., Dobrozhan, O., et al. // Chemical Reviews. - 2017. - 117(9), pp. 5865-6109 https://www.scopus.com/record/display.uri?eid=2-s2.0-85021855968&origin=resultslist&sort=plf-f&src=s&sid=3bef1bc6702af7d611009fc6f2ae2365&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440210700%29&relpos=5&citeCnt=154&searchTerm=</p>	
			<p>Structural and optical properties of Cu₂ZnSnS₄films obtained by pulsed spray pyrolysis / Dobrozhan, O.A., Loboda, V.B., Znamenshchikov, Y.V., et al. // Journal of Nano- and Electronic Physics. - 2017. - 9(1), 01028 https://www.scopus.com/record/display.uri?eid=2-s2.0-85014656798&origin=resultslist&sort=plf-f&src=s&sid=3bef1bc6702af7d611009fc6f2ae2365&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440210700%29&relpos=6&citeCnt=2&searchTerm=</p>	
			<p>Thermoelectric properties of the colloidal Bi₂S₃-based nanocomposites / Dobrozhan, O.A., Opanasyuk, A.S., Kurbatov, D.I., et al. // Journal of Nano- and Electronic Physics. - 2017. - 9(4), 04028 https://www.scopus.com/record/display.uri?eid=2-s2.0-85026650516&origin=resultslist&sort=plf-f&src=s&sid=3bef1bc6702af7d611009fc6f2ae2365&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440210700%29&relpos=7&citeCnt=0&searchTerm=</p>	
			<p>Nonequilibrium phase transitions in stochastic systems with coloured fluctuations / Kharchenko, D.O., Olemskoi, A.I., Knyaz, I.A. // Condensed Matter Physics, 2006, 9(1), pp. 15-22. https://www.scopus.com/record/display.uri?eid=2-s2.0-33646463459&origin=resultslist&sort=plf-f&src=s&sid=bbf3b8ae3cc9b3e9bfaa60f776d639e1&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288554036300%29&relpos=6&citeCnt=1&searchTerm=</p>	
			<p>FLUX - software to calculate the synchrotron radiation characteristics / Gladkikh, P.I., Knyaz, I.A., Mazmanishvili, A.S., et al. // Journal of Nano- and Electronic Physics. - 2015. - 7 (1), 01030 https://www.scopus.com/record/display.uri?eid=2-s2.0-84927153801&origin=resultslist&sort=plf-f&src=s&sid=647607318791253f63b155c78f0099b2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288554036300%29&relpos=0&citeCnt=0&searchTerm=</p>	

64	Князь Ігор Олександрович	Author ID: 8554036300	<p>Influence of spectral characteristics of correlated noises on the behavior of stochastic system / Knyaz, I.A. // Journal of Nano- and Electronic Physics . - 2012. - 4 (2), 02026, pp. 02026-1-02026-7 https://www.scopus.com/record/display.uri?eid=2-s2.0-84865118933&origin=resultslist&sort=plf-f&src=s&sid=647607318791253f63b155c78f0099b2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288554036300%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Symmetry breakdown of stochastic potential by noise cross-correlations among colored noise sources / Knyaz', I.A. // European Physical Journal B . - 2011. - 83 (2), pp. 235-243 https://www.scopus.com/record/display.uri?eid=2-s2.0-80755188868&origin=resultslist&sort=plf-f&src=s&sid=647607318791253f63b155c78f0099b2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288554036300%29&relpos=2&citeCnt=5&searchTerm=</p> <p>Self-synchronization in a system of nonlinear van der pol oscillators / Knyaz', I.A., Vitrenko, A.N. // Journal of Nano- and Electronic Physics. - 2010. - 2 (4), pp. 22-30 https://www.scopus.com/record/display.uri?eid=2-s2.0-84865122662&origin=resultslist&sort=plf-f&src=s&sid=647607318791253f63b155c78f0099b2&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288554036300%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
65	Скиданенко Максим Сергійович	Author ID: 57197736439	<p>The Mathematical Model for the Secondary Breakup of Dropping Liquid / Pavlenko, I., Sklabinskyi, V., Skydanenko, M., et.al. // Energies, 2020, 13(22), 6078 https://www.scopus.com/record/display.uri?eid=2-s2.0-85105083363&origin=resultslist</p> <p>Effect of superimposed vibrations on droplet oscillation modes in prilling process / Pavlenko, I., Sklabinskyi, V., Skydanenko, M., et.al. // Processes, 2020, 8(5), 566 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085698006&origin=resultslist</p> <p>CFD assessment of jet flow behavior in an alternative design of a spray dryer chamber / Saleh, S.N., Saaed, O., Skydanenko, M. // Lecture Notes in Mechanical Engineering, 2020, pp. 863–870 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067081602&origin=resultslist</p> <p>CFD simulation of ammonium nitrate melt in a perforated rotating bucket / Skydanenko, M., Sklabinskyi, V., Saleh, S. // Lecture Notes in Mechanical Engineering, 2019, pp. 498–506 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049809083&origin=resultslist</p> <p>Reduction of dust emission by monodisperse system technology for ammonium nitrate manufacturing / Skydanenko, M., Sklabinskyi, V., Saleh, S., Barghi, S. // Processes, 2017, 5(3), 37 https://www.scopus.com/record/display.uri?eid=2-s2.0-85034220062&origin=resultslist</p>	SCOPUS
			<p>Econometric Modeling of the Influence of Relevant Indicators of Gender Policy on the Efficiency of a Banking System / Kuzmenko, O.V., Koibichuk, V.V. // Cybernetics and Systems Analysis - 2018.-54(5), pp. 687-695 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85054337707&origin=resultslist&sort=plf-f&src=s&sid=0b65a19176f5db6f950e60253670a6da&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840761703300%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Methodological principles and formalization of the stability achievement process at the reinsurance market / Kuzmenko, O. // Economic Annals-XXI - 2014 - 3-4, pp. 63-66. https://www.scopus.com/record/display.uri?eid=2-s2.0-84928547651&origin=resultslist&sort=plf-f&src=s&sid=9056673a5d4b04c8d477fc6c2a643978&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840761703300%29&relpos=2&citeCnt=3&searchTerm=</p>	

66	Кузьменко Ольга Віталіївна	Author ID: 57214957739	<p>Optimization of the risk level of net retention in the insurance market / Kuzmenko, O., Bozhenko, A. // Economic Annals-XXI - 2014 - 11-12, pp. 76-79 https://www.scopus.com/record/display.uri?eid=2-s2.0-84928543623&origin=resultslist&sort=plf-f&src=s&sid=9056673a5d4b04c8d477fc6c2a643978&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840761703300%29&relpos=4&citeCnt=1&searchTerm=</p> <p>The use of regression analysis in the financial planning of banks, mathematical formalization of the stages of financial planning in banks / Kuzmenko, O., Kyrkach, S. // Banks and Bank Systems - 2014 - 9(1), pp. 120-126. https://www.scopus.com/record/display.uri?eid=2-s2.0-84960896914&origin=resultslist&sort=plf-f&src=s&sid=9056673a5d4b04c8d477fc6c2a643978&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840761703300%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Modeling the stability dynamics of Ukrainian banking system / Kozmenko, O., Kuzmenko, O. // 2013 Banks and Bank Systems, 8(2), pp. 55-62 https://www.scopus.com/record/display.uri?eid=2-s2.0-84960852797&origin=resultslist&sort=plf-f&src=s&sid=0b65a19176f5db6f950e60253670a6da&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840761703300%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
67	Неня Віктор Григорович	Author ID: 56440097300	<p>Design automation systems. Prospects of development / Zakharchenko, V., Marchenko, A., Nenia, V. // Communications in Computer and Information Science - 2017 - 756, pp. 326-339 https://www.scopus.com/record/display.uri?eid=2-s2.0-85030840427&origin=resultslist&sort=plf-f&src=s&sid=17d93f041a1a8b54dc6c5e7b9e85ffbd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440097300%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Information supporting of decision making for energy management in district heating (Book Chapter) / Shendryk, V., Nenia, V., Aleksenko, O., et al. // Optimum Decision Making in Asset Management. - 2016 - pp. 310-333 https://www.scopus.com/record/display.uri?eid=2-s2.0-85013001199&origin=resultslist&sort=plf-f&src=s&sid=17d93f041a1a8b54dc6c5e7b9e85ffbd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440097300%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Development of the system architecture for design works automation / Zakharchenko, V., Nenia, V. // EasternEuropean Journal of Enterprise Technologies. - 2016 - 5(1-83), pp. 20-26 https://www.scopus.com/record/display.uri?eid=2-s2.0-85007390012&origin=resultslist&sort=plf-f&src=s&sid=17d93f041a1a8b54dc6c5e7b9e85ffbd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440097300%29&relpos=2&citeCnt=0&searchTerm=</p> <p>A system design of the information model of project management in the manufacturing process / Zakharchenko, V., Nenia, V. // EasternEuropean Journal of Enterprise Technologies. - 2015 - 1(3), pp. 53-56. https://www.scopus.com/record/display.uri?eid=2-s2.0-84980048044&origin=resultslist&sort=plf-f&src=s&sid=17d93f041a1a8b54dc6c5e7b9e85ffbd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440097300%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Functional Modeling of the Means for Heat Consumption Monitoring During Its Design Using the Information / Antypenko, V., Okopnyu, R., Nenia, V., Marchenko, A., Antypenko, B. // Lecture Notes in Networks and Systems, 2020, 128 LNNS, стр. 701–708 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085162905&origin=resultslist</p>	SCOPUS

68	Савченко Тарас Григорович	Author ID: 36069890700	<p>Impact of credit information on the banks stability: Global experience and lessons for Ukraine / Bielova, I., Savchenko, T. // Risk Governance and Control: Financial Markets and Institutions. - 2016 - 6(2), pp. 28-34. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012942210&origin=resultslist&sort=plf-f&src=s&sid=e5ccd7fb0ba0b3e9c98c2dc6a933ba7a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069890700%29&relpos=0&citeCnt=0&searchTerm=</p> <p>The impact of monetary policy transparency on inflation: The case of Ukraine / Kozmenko, S., Savchenko, T., Zakutniaia, A. // Banks and Bank Systems. - 2016 - 11(4), pp. 82-89 https://www.scopus.com/record/display.uri?eid=2-s2.0-85011307865&origin=resultslist&sort=plf-f&src=s&sid=e5ccd7fb0ba0b3e9c98c2dc6a933ba7a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069890700%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Development and application of the monetary rule for the base interest rate of the National Bank of Ukraine / Kozmenko, S., Savchenko, T., Piontkovska, Y. // Banks and Bank Systems. - 2014 - 9(3), pp. 50-58 https://www.scopus.com/record/display.uri?eid=2-s2.0-84960844738&origin=resultslist&sort=plf-f&src=s&sid=e5ccd7fb0ba0b3e9c98c2dc6a933ba7a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069890700%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Development of an explicit rule of monetary policy for the economy of Ukraine / Kozmenko, S., Savchenko, T. // Investment Management and Financial Innovations. - 2013 - 10(1), pp. 8-19 https://www.scopus.com/record/display.uri?eid=2-s2.0-84877690099&origin=resultslist&sort=plf-f&src=s&sid=e5ccd7fb0ba0b3e9c98c2dc6a933ba7a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069890700%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Assessment of financial convergence of Ukraine with the CIS countries and the European Union / Kozmenko, S., Savchenko, T., Kazarinov, D. // Banks and Bank Systems - 2012 - 7(4), pp. 5-17 https://www.scopus.com/record/display.uri?eid=2-s2.0-84960910015&origin=resultslist&sort=plf-f&src=s&sid=e5ccd7fb0ba0b3e9c98c2dc6a933ba7a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069890700%29&relpos=4&citeCnt=2&searchTerm=</p>	SCOPUS
69	Шпетний Ігор Олександрович	Author ID: 6505739207	<p>The structural-phase state and magnetoresistive properties of thin film alloys obtained by co-evaporated Cu and Co / Shpetnyi, I.O., Kondrakhova, D.M., Vorobiov, S.I., et al. // Journal of Magnetism and Magnetic Materials, 2019, 474, pp. 624-631. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058420400&origin=resultslist&sort=plf-f&src=s&sid=f0456c8efb3ae35f63ac31a34717ec16&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505739207%29&relpos=3&citeCnt=4&searchTerm=</p> <p>Electrical, structural and optical properties of Cd_{1-x}Zn_xTe thick polycrystalline films / Znamenshchikov, Y.V., Kosyak, V.V., Shpetnyi, I.O., et al. // Vacuum. - 2018 - 149, pp. 270-278 https://www.scopus.com/record/display.uri?eid=2-s2.0-85040251957&origin=resultslist&sort=plf-f&src=s&sid=70c3a1c4d7f245d832cd28c57698bce5&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505739207%29&relpos=3&citeCnt=4&searchTerm=</p> <p>The microscopic and ultramicroscopic changes in the skeletal muscles, caused by heavy metal salts / Tymoshenko, A., Tkach, G., Shpetnyi, I.O., et al. // Interventional Medicine and Applied Science. - 2016. - 8(2), pp. 82-88 https://www.scopus.com/record/display.uri?eid=2-s2.0-84979210663&origin=resultslist&sort=plf-f&src=s&sid=70c3a1c4d7f245d832cd28c57698bce5&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505739207%29&relpos=8&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>Spectral ellipsometry as a method for characterization of nanosized films with ferromagnetic layers / Hashim, H., Singkh, S.P., Shpetnyi, I.A., et al. // Physics of the Solid State - 2017 - 59(11), pp. 2211-2215 https://www.scopus.com/record/display.uri?eid=2-s2.0-85034999036&origin=resultslist&sort=plf-f&src=s&sid=b406e126031806d839210d36df808f50&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505739207%29&relpos=6&citeCnt=0&searchTerm=</p> <p>The chemical, phase composition and optical properties of ZnxCd1-xS films obtained by close spaced vacuum sublimation / Yeromenko, Y., Opanasyuk, A., Voznyi, A., et.al. // 2019 Functional Materials, 26(1), pp. 16-22 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065041874&origin=resultslist&sort=plf-f&src=s&sid=f0456c8efb3ae35f63ac31a34717ec16&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505739207%29&relpos=4&citeCnt=0&searchTerm=</p>	
70	Склябінський Всеволод Іванович	<p>Author ID: 6505928578</p> <p>Decay of the melt stream during dispersion in granulation devices / Sklabinskiy, V.I., Artyukhov, A.E., Kononenko, M.P., Krmela, J. // Hemijska Industrija, 2019, 73(5), pp. 295-310. https://www.scopus.com/record/display.uri?eid=2-s2.0-85075239747&origin=resultslist&sort=plf-f&src=s&sid=b8a629ca31c6aabf649cf5372341c8d9&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505928578%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Reduction of dust emission by monodisperse system technology for ammonium nitrate manufacturing / Skydanenko, M., Sklabinskyi, V., Saleh, S., Barghi, S. // Processes - 2017 - 5(3),37 https://www.scopus.com/record/display.uri?eid=2-s2.0-85034220062&origin=resultslist&sort=plf-f&src=s&sid=f303048b79f5780a201d8e994b4f0a5a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505928578%29&relpos=4&citeCnt=2&searchTerm=</p> <p>Development of technology for obtaining N4HNO3 multilayer granules with nanostructured porous layers / Artyukhov, A.E., Sklabinskiy, V.I., Goncharov, A.G. // Journal of Nano- and Electronic Physics, 2018, 10(5),05013. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056171782&origin=resultslist&sort=plf-f&src=s&sid=b8a629ca31c6aabf649cf5372341c8d9&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505928578%29&relpos=8&citeCnt=1&searchTerm=</p> <p>Theoretical analysis of granules movement hydrodynamics in the vortex granulators of ammonium nitrate and carbamide production / Artyukhov, A., Sklabinskyi, V. // Chemistry and Chemical Technology, 2015, 9(2), pp. 175-180. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016622130&origin=resultslist&sort=plf-f&src=s&sid=b8a629ca31c6aabf649cf5372341c8d9&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505928578%29&relpos=17&citeCnt=30&searchTerm=</p> <p>Investigation of the temperature field of coolant in the installations for obtaining 3D nanostructured porous surface layer on the granules of ammonium nitrate / Artyukhov, A.E., Sklabinskiy, V.I. // Journal of Nano- and Electronic Physics - 2017 - 9(1),01015 https://www.scopus.com/record/display.uri?eid=2-s2.0-85014642182&origin=resultslist&sort=plf-f&src=s&sid=f303048b79f5780a201d8e994b4f0a5a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505928578%29&relpos=17&citeCnt=30&searchTerm=</p>	SCOPUS
		<p>Gabapentin as add-on to morphine for severe neuropathic or mixed pain in children from age 3 months to 18 years - Evaluation of the safety, pharmacokinetics, and efficacy of a new gabapentin liquid formulation: Study protocol for a randomized controlled trial / De Leeuw, T.G., Mangiarini, L., Loboda, A., et al./ Trials, Volume 20, Issue 1, 15 January 2019, Article number 49. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059975012&origin=resultslist&sort=plf-f&src=s&sid=19202723497a86519ce464c463ead1bc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2865059975012%29&relpos=1&citeCnt=0&searchTerm=</p>	

71	Лобода Андрій Миколайович	Author ID: 56105881400	<p>A diagnostic algorithm for early diagnosis of kidney lesions in newborns with a history of asphyxia / Loboda, A.N., Markevich, V.E. // <i>Voprosy Prakticheskoi Pediatrii</i>. - 2015 - 10(5), pp. 57-60 https://www.scopus.com/record/display.uri?eid=2-s2.0-84995755383&origin=resultslist&sort=plf-f&src=s&sid=b36a2a3c7eb282a3b17a44f7e10cf296&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105881400%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Diagnostic value for determination of enzymuria in neonates with impaired renal function due to asphyxia / Loboda, A.N., Markevich, V.E., Petrashenko, V.A. // <i>New Armenian Medical Journal</i>. - 2015 - 9(3), pp. 39-44. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952656806&origin=resultslist&sort=plf-f&src=s&sid=b36a2a3c7eb282a3b17a44f7e10cf296&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105881400%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Trace element status (iron, zinc, copper, chromium, cobalt, and nickel) in iron-deficiency anaemia of children under 3 years / Angelova, M.G., Petkova-Marinova, T.V., et. al. // <i>Anemia</i>, 2014, 718089 https://www.scopus.com/record/display.uri?eid=2-s2.0-84897889926&origin=resultslist&sort=plf-f&src=s&sid=b36a2a3c7eb282a3b17a44f7e10cf296&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105881400%29&relpos=6&citeCnt=20&searchTerm=</p> <p>The gamma-glutamyl transpeptidase contents in serum and urine in newborn as an indicator of disturbance kidney function due to asphyxi / Loboda, A.N., Markevich, V.E. // <i>Sovremennye Tehnologii v Medicine</i>. - 2014 - 6(4), pp. 102-106 https://www.scopus.com/record/display.uri?eid=2-s2.0-84920565601&origin=resultslist&sort=plf-f&src=s&sid=b36a2a3c7eb282a3b17a44f7e10cf296&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856105881400%29&relpos=6&citeCnt=20&searchTerm=</p>	SCOPUS
72	Сікора Віталій Зіновійович	Author ID: 57190239981	<p>Anatomical and morphological aspects of papillae, epithelium, muscles, and glands of rats' tongue: Light, scanning, and transmission electron microscopic study / Davydova, L., Tkach, G., Sikora, V.Z., et. al. // <i>Interventional Medicine and Applied Science</i> - 2017 - 9(3), pp. 168-177 https://www.scopus.com/record/display.uri?eid=2-s2.0-85031677921&origin=resultslist&sort=plf-f&src=s&sid=418d949b9dcad0c4eeb6e52192edd65a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190239981%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Morphological changes of the stomach under extracellular dehydration and their correction with membranoprotector and antioxidant properties / Hula, V.I., Starchenko, I.I., Sikora, V.Z. // <i>Azerbaijan Medical Journal</i>, 2018, 2018(4), pp. 71-77. https://www.scopus.com/record/display.uri?eid=2-s2.0-85075382684&origin=resultslist&sort=plf-f&src=s&sid=6547cdb504eb4344357c5cae967c3166&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190239981%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The microscopic and ultramicroscopic changes in the skeletal muscles, caused by heavy metal salts / Tymoshenko, A., Tkach, G., Sikora, V., et. al. // <i>Interventional Medicine and Applied Science</i>. - 2016. -8 (2), pp. 82-88 . https://www.scopus.com/record/display.uri?eid=2-s2.0-84979210663&origin=resultslist&sort=plf-f&src=s&sid=418d949b9dcad0c4eeb6e52192edd65a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190239981%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Computed tomographic evaluation of the healing of experimental defect of a long bone of the skeleton after implantation into its cavity osteoplastic material "Cerabone®" / Korenkov, A.V., Sikora, V.Z. // <i>Georgian medical news</i>. - 2015. - (238), pp. 89-93 https://www.scopus.com/record/display.uri?eid=2-s2.0-84944446241&origin=resultslist&sort=plf-f&src=s&sid=418d949b9dcad0c4eeb6e52192edd65a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190239981%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>Regeneration of long skeletal bone after implantation of osteoplastic material collapan into its cavity deformity / Korenkov, A.V., Sikora, V.Z. // New Armenian Medical Journal. - 2015. - 9 (2), pp. 68-73 https://www.scopus.com/record/display.uri?eid=2-s2.0-84942761944&origin=resultslist&sort=plf-f&src=s&sid=418d949b9dcad0c4eeb6e52192edd65a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190239981%29&relpos=6&citeCnt=0&searchTerm=</p>	
73	Сотник Ірина Миколаївна	<p>Author ID: 55339090900</p> <p>Determinants of energy efficiency and energy consumption of Eastern Europe post-communist economies / Sineviciene, L., Sotnyk, I., Kubatko, O. // Energy and Environment - 2017 - 28(8), pp. 870-884 https://www.scopus.com/record/display.uri?eid=2-s2.0-85033448987&origin=resultslist&sort=plf-f&src=s&sid=8ed74881983c838a928ed7e3ad48a5b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339090900%29&relpos=0&citeCnt=7&searchTerm=</p> <p>Energy efficiency of ukrainian economy: Problems and prospects of achievement with the help of ESCOs / Sotnyk, I.M. // Actual Problems of Economicsю - 2016. - 175 (1), pp. 192-200 https://www.scopus.com/record/display.uri?eid=2-s2.0-84964854142&origin=resultslist&sort=plf-f&src=s&sid=8ed74881983c838a928ed7e3ad48a5b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339090900%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Energy service companies at Ukrainian market of resource-saving goods and services / Sotnyk, I.N., Mazin, Y.O. // Actual Problems of Economics. - 2015. - 163 (1), pp. 321-327 https://www.scopus.com/record/display.uri?eid=2-s2.0-84930817369&origin=resultslist&sort=plf-f&src=s&sid=8ed74881983c838a928ed7e3ad48a5b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339090900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Current threats to energy and resource efficient development of Ukrainian economy / Sotnyk, I.M., Dehtyarova, I.B., Kovalenko, Y.V. // Actual Problems of Economics. - 2014. - 173 (11), pp. 137-145 https://www.scopus.com/record/display.uri?eid=2-s2.0-84951023820&origin=resultslist&sort=plf-f&src=s&sid=8ed74881983c838a928ed7e3ad48a5b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339090900%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Economical mechanisms for renewable energy stimulation in Ukraine / Kurbatova, T., Sotnyk, I., Khlyap, H. // Renewable and Sustainable Energy Reviews. - 2014. - 31, pp. 486-491 https://www.scopus.com/record/display.uri?eid=2-s2.0-84892731416&origin=resultslist&sort=plf-f&src=s&sid=8ed74881983c838a928ed7e3ad48a5b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339090900%29&relpos=5&citeCnt=7&searchTerm=</p>	SCOPUS
		<p>Investigation of the nanoparticles motion modes within the framework of stochastic system / Yushchenko, O.V., Badalyan, A.Y. // Journal of Nano- and Electronic Physics. - 2012. - 4(3),03009 https://www.scopus.com/record/display.uri?eid=2-s2.0-84871972697&origin=resultslist&sort=plf-f&src=s&sid=920fbc313e0cb38ebac42369aab45eb2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855243608700%29&relpos=5&citeCnt=3&searchTerm=</p> <p>Magnetic first-order phase transitions in nano-cluster systems within the framework of Landau approximation / Yushchenko, O.V., Badalyan, A. // Journal of Nano- and Electronic Physics - 2017 - 9(4),04022. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026659572&origin=resultslist&sort=plf-f&src=s&sid=389e884d2f84ef046f91db0d16398cf3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855243608700%29&relpos=1&citeCnt=0&searchTerm=</p>	

74	Бадалян Анна Юрївна	Author ID: 55243608700	<p>Statistical description of the collective motion of nanoparticles / Yushchenko, O.V., Badalyan, A.Yu. // Physical Review E - Statistical, Nonlinear, and Soft Matter Physics, 2012, 85(5), 051127. https://www.scopus.com/record/display.uri?eid=2-s2.0-84861925828&origin=resultslist&sort=plf-f&src=s&sid=04a2ae38e082bbda6f0b84e6ed465581&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855243608700%29&relpos=8&citeCnt=9&searchTerm=</p> <p>Microscopic description of nonextensive systems in the framework of the Ising model / Yushchenko, O.V., Badalyan, A.Y. // Ukrainian Journal of Physics. - 2013. - 58 (5), pp. 497-504 https://www.scopus.com/record/display.uri?eid=2-s2.0-84878143113&origin=resultslist&sort=plf-f&src=s&sid=389e884d2f84ef046f91db0d16398cf3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855243608700%29&relpos=4&citeCnt=2&searchTerm=</p> <p>Statistical field theory of a nonadditive system / Olemskoi, A.I., Yushchenko, O.V., Badalyan, A.Y. // Theoretical and Mathematical Physics. - 2013. - 174 (3), pp. 386-405 https://www.scopus.com/record/display.uri?eid=2-s2.0-84876003861&origin=resultslist&sort=plf-f&src=s&sid=389e884d2f84ef046f91db0d16398cf3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855243608700%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
75	Базиль Олена Олександрівна	Author ID: 7801392779	<p>Titanium alloys surface layer modification with pulse-plasma treatment / Pogrebnyak, A.D., Bazyl', E.A., Kshnyakin, V.S., et. al. // Fizika i Khimiya Obrabotki Materialov. - 2001. - (4), pp. 49-55 https://www.scopus.com/record/display.uri?eid=2-s2.0-0035771738&origin=resultslist&sort=plf-f&src=s&sid=5dd8512775a19b1aac8559a159ecf4bb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801392779%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Modification of wear and fatigue characteristics of Ti-V-Al alloy by Cu and Ni ion implantation and high-current electron beam treatment / Bazyl', E.A., Pogrebnyak, A.D., Sokolov, S.V., et. al. // Vacuum - 2001 - 64(1), pp. 1-7 https://www.scopus.com/record/display.uri?eid=2-s2.0-0035965545&origin=resultslist&sort=plf-f&src=s&sid=5dd8512775a19b1aac8559a159ecf4bb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801392779%29&relpos=1&citeCnt=41&searchTerm=</p> <p>Processes of carbide formation in Mo and Ti alloys under high dose ion implantation / Bazyl', E.A., Pogrebnyak, A.D., Sokolov, S.V., et. al. // Fizika i Khimiya Obrabotki Materialov. - 2000. - (1), pp. 17-25 https://www.scopus.com/record/display.uri?eid=2-s2.0-2542496092&origin=resultslist&sort=plf-f&src=s&sid=5dd8512775a19b1aac8559a159ecf4bb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801392779%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Effect of Fe and Zr ion implantation and high-current electron irradiation treatment on chemical and mechanical properties of Ti-V-Al alloy / Pogrebnyak, A.D., Kobzev, A.P., Bazyl, E., et. al. // Journal of Applied Physics. - 2000. - 87 (5), pp. 2142-2148 https://www.scopus.com/record/display.uri?eid=2-s2.0-0032639836&origin=resultslist&sort=plf-f&src=s&sid=5dd8512775a19b1aac8559a159ecf4bb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801392779%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Change in the properties of BT-23 titanium alloy induced by implantation of iron and zirconium ions followed by exposure to a low-energy high-current electron beam / Bazyl', E.A., Pogrebnyak, A.D., Gritsenko, B.P., et. al. // Technical Physics Letters. - 1999. - 25 (8), pp. 621-623 https://www.scopus.com/record/display.uri?eid=2-s2.0-0033242742&origin=resultslist&sort=plf-f&src=s&sid=5dd8512775a19b1aac8559a159ecf4bb&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801392779%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS

76	Деміхова Надія Володимирівна	Author ID: 57190688393	<p>Markers of cardiovascular complications in patients with type 2 diabetes mellitus and arterial hypertension / Demikhova, N., Chernatska, O., Mazur, T., et.al. // Bangladesh Journal of Medical Science -2018. - 17(2), pp. 319-322 https://www.scopus.com/record/display.uri?eid=2-s2.0-85044281129&origin=resultslist&sort=plf-f&src=s&sid=facb9a67fd2ac1a27021a039a714ba72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190688393%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Markers of diabetic nephropathy and their connection with indicators of lipid profile and single nucleotide polymorphism -204A>C [rs 3808607] of CYP7A1 promotor region / Chernatskaya, O.N., Demikhova, N.V., Rudenko, T.N., Vynnychenko, L.B.// Azerbaijan Medical Journal - 2017 - (1), pp. 11-16 https://www.scopus.com/record/display.uri?eid=2-s2.0-85020283791&origin=resultslist&sort=plf-f&src=s&sid=facb9a67fd2ac1a27021a039a714ba72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190688393%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Information and telecommunication technologies and problem-based learning (PBL) in the formation of competitive competence in medical masters of sumy state university / Demikhova, N.V., Smiiianov, V.A., Prikhodko, O.A., et. al. // Azerbaijan Medical Journal. - 2016. - (2), pp. 95-101 https://www.scopus.com/record/display.uri?eid=2-s2.0-84982299313&origin=resultslist&sort=plf-f&src=s&sid=facb9a67fd2ac1a27021a039a714ba72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190688393%29&relpos=3&citeCnt=0&searchTerm=</p> <p>[Activation of lipid peroxidation in patients with renal hypertension] / Demikhova, N., Sukhonos, V., Vynnychenko, L., et. al. // Georgian medical news. - 2016. - (215), pp. 51-55 https://www.scopus.com/record/display.uri?eid=2-s2.0-84891617502&origin=resultslist&sort=plf-f&src=s&sid=facb9a67fd2ac1a27021a039a714ba72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190688393%29&relpos=5&citeCnt=3&searchTerm=</p> <p>[Structural and functional changes of cell membranes in patients with renocardiac chronic syndrome] / Demikhova, N.V., Vlasenko, E.M., Rudenko, T.N., et. al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2013. - (4), pp. 38-43 https://www.scopus.com/record/display.uri?eid=2-s2.0-84906095533&origin=resultslist&sort=plf-f&src=s&sid=facb9a67fd2ac1a27021a039a714ba72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190688393%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>Phase and chemical composition of diffusion titanium-aluminum-chromium coatings based on XH55BMTKIO alloy / Datsiuk, O.E., Hignjak, V.G., Harchenko, N.A., et al. // Journal of Nano- and Electronic Physics. - 2018 . - 10(3), 03015. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049018092&origin=resultslist&sort=plf-f&src=s&sid=b55d87432fef4536a5e0bf485fefcef6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2852763310600%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Influence of interatomic interaction processes on the mechanical properties of carbide coatings based on Ti, V and Cr, obtained by diffusion metallization / Zaulychny, Y.V., Hignjak, V.G., Harchenko, N.A., et. al. // Journal of Nano- and Electronic Physics. - 2016. - 8 (4), 04008. https://www.scopus.com/record/display.uri?eid=2-s2.0-84999749700&origin=resultslist&sort=plf-f&src=s&sid=b55d87432fef4536a5e0bf485fefcef6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2852763310600%29&relpos=1&citeCnt=3&searchTerm=</p>	

77	Харченко Надія Анатоліївна	Author ID: 57189731421	<p>Physicochemical conditions of complex diffusion saturation of metal surfaces with titanium and chromium / Dehula, A.I., Kharchenko, N.A., Hovorun, T.P., et al. // High Temperature Material Processes, Volume 21, Issue 3, 2017, Pages 239-250. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044171143&origin=resultslist&sort=plf-f&src=s&sid=b5a71a6ea0991aed7c2b1318bef0297c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2852763310600%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Formation of multi-coatings on nickel: Structure, phase formation, physical and chemical properties / Hignjak, V.G., Datsiuk, O.E., Harchenko, N.A., et al. // Journal of Nano- and Electronic Physics. - 2015. - 7 (2), pp. 1-7. https://www.scopus.com/record/display.uri?eid=2-s2.0-84932144446&origin=resultslist&sort=plf-f&src=s&sid=b55d87432fef4536a5e0bf485fefcef6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2852763310600%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Investigation of the phase and chemical compositions of complex carbide coatings / Degula, A.I., Govorun, T.P., Kharchenko, N.A., et al. // Metallofizika i Noveishie Tekhnologii - 2016 - 37(11), pp. 1461-1476. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975038204&origin=resultslist&sort=plf-f&src=s&sid=b5a71a6ea0991aed7c2b1318bef0297c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189731421%29&relpos=4&citeCnt=5&searchTerm=</p>	SCOPUS
78	Лавров Євгеній Анатолійович	Author ID: 55673092300	<p>Development of Models for Computer Systems of Processing Information and Control for Tasks of Ergonomic Improvements / Lavrov, E., Pasko, N. // Communications in Computer and Information Science, 2018, 920, pp. 98-109. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053637639&origin=resultslist&sort=plf-f&src=s&sid=615dd3df08f8101eae599e70568ddf75&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855673092300%29&relpos=16&citeCnt=3&searchTerm=</p> <p>Modern managers training in the context of competence approach / Khramova, L.N., Tsakhaeva, A.A., Lavrov, E.A., et al. // Journal of Social Sciences Research, 2018(Special Issue 5), pp. 194-199. https://www.scopus.com/record/display.uri?eid=2-s2.0-85060479218&origin=resultslist&sort=plf-f&src=s&sid=615dd3df08f8101eae599e70568ddf75&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855673092300%29&relpos=19&citeCnt=0&searchTerm=</p> <p>Development of models for the formalized description of modular e-learning systems for the problems on providing ergonomic quality of humancomputer interaction / Lavrov, E., Barchenko, N., Pasko, N., Borozenec, I. // EasternEuropean Journal of Enterprise Technologies - 2017 - 2(2-86), pp. 4-13. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85018170960&doi=10.15587%2f1729-</p> <p>Microcontroller navigation and motion control system of the underwater robotic complex / Ogurtsov, E.S., Kokoreva, V.A., Lavrov, E.c et al. // ARPJ Journal of Engineering and Applied Sciences, 2016, 11(9), pp. 6110-6121. https://www.scopus.com/record/display.uri?eid=2-s2.0-84968861386&origin=resultslist&sort=plf-f&src=s&sid=615dd3df08f8101eae599e70568ddf75&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855673092300%29&relpos=24&citeCnt=2&searchTerm=</p> <p>Ergonomics of IT outsourcing. Development of a mathematical model to distribute functions among operators / Lavrov, E., Pasko, N., Krivodub, A., et al. // Eastern-European Journal of Enterprise Technologies, 2016, 2(4), pp. 32-42. https://www.scopus.com/record/display.uri?eid=2-s2.0-84969930745&origin=resultslist&sort=plf-f&src=s&sid=615dd3df08f8101eae599e70568ddf75&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855673092300%29&relpos=26&citeCnt=11&searchTerm=</p>	SCOPUS

79	Обухова Ольга Анатоліївна	Author ID: 55543780100	<p>Analysis of Ectonucleotide Pyrophosphatase/Phosphodiesterase 1 Gene K121Q Polymorphism Association with Some Risk Factors of Atherosclerosis in Patients with Acute Coronary Syndrome / Ataman, A.V., Harbuzova, V.Y., Obukhova, O.A., Dubovyk, Y.I. // Cytology and Genetics. - 2018. - 52(2), pp. 127-131. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044935110&origin=resultslist&sort=plf-f&src=s&sid=3bdc386e4ceef25ddf675b8d1ced5238&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855543780100%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Role of c+70g single nucleotide polymorphism of endothelin receptor a gene in the development of ischemic atherothrombotic stroke / Oleshko, T.B., Obukhova, O.A., Oleshko, T.M., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960) - 2017 - 70(4), pp. 725-730. https://www.scopus.com/inward/record.uri?eid=2-s2.0-</p> <p>Investigation of the MGP promoter and exon 4 polymorphisms in patients with ischemic stroke in the Ukrainian population / Ataman, A.V., Garbusova, V.Y., Ataman, Y.A., Matlaj, O.I., Obuchova, O.A. // Journal of Cell and Molecular Biology, 2012, 10(1), pp. 19-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-84864045845&origin=resultslist&sort=plf-f&src=s&sid=584defe751ea11220dfc50a607d91c98&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Association of allelic polymorphisms of the matrix gla-protein system genes with acute coronary syndrome in the Ukrainian population / Garbuzova, V.Y., Stroy, D.A., Dosenko, V.E., Obukhova, O.A., Ataman, O.V. // Biopolymers and Cell. - 2015 - 31(1), pp. 46-56. https://www.scopus.com/record/display.uri?eid=2-s2.0-84926475847&origin=resultslist&sort=plf-f&src=s&sid=3bdc386e4ceef25ddf675b8d1ced5238&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855543780100%29&relpos=3&citeCnt=1&searchTerm=</p> <p>T-138C polymorphism of MGP gene is associated with blood plasma cholesterol levels but not related to other risk factors of atherosclerosis in patients with ischemic stroke / Garbuzova, V.Y., Polonikov, A.V., Ataman, Y.A., Matlaj, O.I., Ataman, A.V. // Biopolymers and Cell. - 2015 - 30(1), pp. 47-53. https://www.scopus.com/record/display.uri?eid=2-s2.0-84896442968&origin=resultslist&sort=plf-f&src=s&sid=3bdc386e4ceef25ddf675b8d1ced5238&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855543780100%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Methodic tools to optimize marketing expenses of the innovatively active industrial enterprises in Ukraine / Olefirenko, O. // Problems and Perspectives in Management. - 2016 - 14(1), pp. 44-50. https://www.scopus.com/record/display.uri?eid=2-s2.0-84963755827&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=5b38815c4eed34427e0dac12e2267231&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Summy+State+University%22+60016511%29&ref=%28Methodic+tools+to+optimize+marketing+expenses+of+the+innovatively+active+industrial+enterprises+in+Ukraine%29&relpos=2&citeCnt=5&searchTerm=</p> <p>Towards economic security through diversification: Case of Kazakhstan / Elena, P., Anna, S., Zhanibek, Z., Olefirenko, O. // Journal of Security and Sustainability Issues. - 2016 - 5(4), pp. 509-518. https://www.scopus.com/record/display.uri?eid=2-s2.0-84977645311&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=2df6af771f4de464429c0696f2a01877&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Summy+State+University%22+60016511%29&ref=%28Towards+economic+security+through+diversification%3a+Case+of+Kazakhstan%29&relpos=0&citeCnt=7&searchTerm=</p>	

80	Олефіренко Олег Михайлович	Author ID: 56451307700	<p>Theoretical and methodic grounds to identify potential sales markets of innovative production for Ukrainian machine building enterprises / Olefirenko, O // Problems and Perspectives in Management. - 2015 - 13(4), pp. 63-69. https://www.scopus.com/record/display.uri?eid=2-s2.0-84955132819&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=5e1e4ece3fcad0bd9c2bdf33cb0606d&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Summy+State+University%22+60016511%29&ref=%28Theoretical+and+methodic+grounds+to+identify+potential+sales+markets+of+innovative+production+for+Ukrainian+machine+building+enterprises%29&relpos=0&citeCnt=0</p> <p>Methodical approach to estimation of industrial enterprises' technical and technological development level / Olefirenko, O.M., Nagornyi, Y.I., Shevliuga, O.G. // Actual Problems of Economics. -2014. - 158(8), pp. 464-470. https://www.scopus.com/record/display.uri?eid=2-s2.0-84921951563&origin=resultslist&sort=plf-f&src=s&sid=fec5bc96bc3c06b41a93dfe59ab906fa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856451307700%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Enterprise management systems: The case of "primary radiology group" / Karpishchenko, O.I., Peresadko, G.O., Olefirenko, O.M. // Actual Problems of Economics. - 2014. - 154(4), pp. 218-227. https://www.scopus.com/record/display.uri?eid=2-s2.0-84918844493&origin=resultslist&sort=plf-f&src=s&sid=fec5bc96bc3c06b41a93dfe59ab906fa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856451307700%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
81	Парфененко Юлія Вікторівна	Author ID: 54420952900	<p>The forecasting of the daily heat demand of the public sector buildings with district heating / Parfenenko, Y., Shendryk, V., Vashchenko, S., Fedotova, N. // Communications in Computer and Information Science, 2015, Volume 538, pp. 187-198. https://www.scopus.com/record/display.uri?eid=2-s2.0-84951751149&origin=resultslist&sort=plf-f&src=s&sid=12c68ced80355da66c5f30390211a924&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854420952900%29&relpos=8&citeCnt=4&searchTerm=</p> <p>Models of decision making in planning the structure of hybrid renewable energy system / Shulyma, O., Shendryk, V., Parfenenko, Y., Shendryk, S. // Communications in Computer and Information Science, 2017, Volume 756, pp. 213-225. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85030829865&doi=10.1007%2f978-3-319-67642-5_18&partnerID=40&md5=f2424eed3fa289fa689620a10ceae192</p> <p>Information system for monitoring and forecast of building heat consumption / Parfenenko, Y., Shendryk, V., Nenia, V., Vashchenko, S. // Communications in Computer and Information Science, 2014, Volume 465, pp. 1-11. https://www.scopus.com/record/display.uri?eid=2-s2.0-84922022418&origin=resultslist&sort=plf-f&src=s&sid=12c68ced80355da66c5f30390211a924&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854420952900%29&relpos=8&citeCnt=4&searchTerm=</p> <p>The topicality and the peculiarities of the renewable energy sources integration into the Ukrainian power grids and the heating system (Book Chapter) / Shendryk, V., Shulyma, O., Parfenenko, Y. // Renewable and Alternative Energy: Concepts, Methodologies, Tools, and Applications. - 2016 - pp. 1317-1349. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018560521&origin=resultslist&sort=plf-f&src=s&sid=081015c324287ca5586ba0ea9e10a465&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854420952900%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Information supporting of decision making for energy management in district heating (Book Chapter) / Shendryk, V., Nenia, V., Aleksenko, O., Parfenenko, Y. // Optimum Decision Making in Asset Management. - 2016 - pp. 310-333. https://www.scopus.com/record/display.uri?eid=2-s2.0-85013001199&origin=resultslist&sort=plf-f&src=s&sid=081015c324287ca5586ba0ea9e10a465&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2854420952900%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS

82	Приступа Людмила Никодимівна	Author ID: 6506305292	<p>Association of metabolic syndrome components with the genotypes of the C825T polymorphism in the g protein β-subunit gene (GNB3) / Prystupa, L.N., Moiseyenko, I.O., Garbuzova, V.Y., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018 . - 71(7), pp.1242-1249. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056592101&origin=resultslist&sort=plf-f&src=s&sid=289018bfaeeefa604c626858a21593ff&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506305292%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Bcl1 polymorphism of glucocorticoid receptor gene in patients with bronchial asthma with obesity / Kmyta, V.V., Garbuzova, V.Y., Prystupa, E.N., Prystupa, L.N. // Cytology and Genetics. - 2016 - 50(3), pp. 178-182. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975809614&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=b59b01814d54126c80827a6380b426fe&sot=aff&sdt=sisr&cluster=scopubyr%2c%222018%22%2ct%2c%222017%22%2ct%2c%222016%22%2ct%2c%222015%22%2ct&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Bcl1+polymorphism+of+glucocorticoid+receptor+gene+in+patients+with+bronchial+asthma+with+obesity%29&relpos=0&citeCnt=4&searchTerm=</p> <p>ROLE OF SLC2A9 AND ABCG2 GENE POLYMORPHISMS IN ORIGIN OF HYPERURICEMIA AND GOUT / Fadieieva, A., Prystupa, L., Pogorelova, O., Kirichenko, N., Dudchenko, I. // Georgian medical news. - 2016 - (252), pp. 79-83. https://www.scopus.com/record/display.uri?eid=2-s2.0-85015349222&origin=resultslist&sort=plf-f&src=s&sid=289018bfaeeefa604c626858a21593ff&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506305292%29&relpos=2&citeCnt=2&searchTerm=</p> <p>DISTRIBUTION OF GENOTYPES OF C825T POLYMORPHISM β3-SUBUNIT G-PROTEIN GENE IN PATIENTS WITH ARTERIAL HYPERTENSION ACCORDING THE DEGREE OF OBESITY / Moiseyenko, I., Prystupa, L., Garbuzova, V., Pogorelova, O., Opolonskaya, N. // Georgian medical news. - 2015 - (244-245), pp. 36-40. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975809614&origin=resultslist&sort=plf-f&src=s&sid=6d70f2642acc2c5921e8cd404a83ff54&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856239316900%29&relpos=0&citeCnt=4&searchTerm=</p> <p>Bcl1 polymorphism of glucocorticoids receptor gene and bronchial asthma / Kmyta, V., Orlovskiy, V., Prystupa, L., Prystupa, E. // Georgian medical news. - 2015 - (240), pp. 51-55. https://www.scopus.com/record/display.uri?eid=2-s2.0-84957899840&origin=resultslist&sort=plf-f&src=s&sid=6d70f2642acc2c5921e8cd404a83ff54&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856239316900%29&relpos=2&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>Influence of the electric field on the electronic properties of the substituted biphenyl molecules / Shovkoplyas, O.A., Lopatkin, Y.M., Kondratenko, P.O. // Journal of Nano- and Electronic Physics, 2013, 5(1),01012. https://www.scopus.com/record/display.uri?eid=2-s2.0-84876024093&origin=resultslist&sort=plf-f&src=s&sid=10de9fe97c52ff4a2685109c66f1cedf&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855647364100%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Influence of thermal and radiation effects on the phase composition, structure and stress-strain state of Ti-W-B system coatings deposited from ion-atomic fluxes / Shovkoplyas, O.A., Sobol, O.V. // Journal of Nano- and Electronic Physics. - 2014 - 6(2),02024. https://www.scopus.com/record/display.uri?eid=2-s2.0-84903207216&origin=resultslist&sort=plf-f&src=s&sid=d78fd884f58f394fa52fae7333cf3fd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855647364100%29&relpos=5&citeCnt=1&searchTerm=</p>	

83	Шовкоплас Оксана Анатоліївна	Author ID: 55647364100	<p>Influence of the thermal factor on the structural and substructural states of the quasi-binary TiC-WC system ion-plasma coatings / Sobol, O.V., Shovkoplyas, O.A. // Journal of Nano- and Electronic Physics. - 2014 - 6(3),03071. https://www.scopus.com/record/display.uri?eid=2-s2.0-84904900154&origin=resultslist&sort=plf-f&src=s&sid=d78fd884f58f394fa52fae7333cf3fd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855647364100%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Influence of composition of quasi-binary section of Ti-W-C system on phase formation, structure, and substructure of the ion-plasma nanostructured coatings fabricated on its base / Sobol', O.V., Shovkoplyas, O.A. // Metallofizika i Noveishie Tekhnologii. - 2014 - 36(1), pp. 49-62. https://www.scopus.com/record/display.uri?eid=2-s2.0-84904793730&origin=resultslist&sort=plf-f&src=s&sid=d78fd884f58f394fa52fae7333cf3fd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855647364100%29&relpos=2&citeCnt=1&searchTerm=</p> <p>On advantages of X-ray schemes with orthogonal diffraction vectors for studying the structural state of ion-plasma coatings / Sobol', O.V., Shovkoplyas, O.A. // Technical Physics Letters. - 2013 - 39(6), pp. 536-539. https://www.scopus.com/record/display.uri?eid=2-s2.0-84880833668&origin=resultslist&sort=plf-f&src=s&sid=d78fd884f58f394fa52fae7333cf3fd8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855647364100%29&relpos=4&citeCnt=7&searchTerm=</p>	SCOPUS
84	Волк Юрій Юрійович	Author ID: 56826001200	<p>Forming of ultrashort electromagnetic clusters by two-stream superheterodyne free electron lasers / Kulish, V.V., Lysenko, A.V., Rombovsky, Koval, V., et al. // Acta Physica Polonica A. - 2017. - 131(2), pp. 213-221. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016212763&origin=resultslist&sort=plf-f&src=s&sid=06a29ebe767bf922838b643c75db571d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856826001200%29&relpos=13&citeCnt=4&searchTerm=</p> <p>Influence of two-stream relativistic electron beam parameters on the space-charge wave with broad frequency spectrum formation / Lysenko, A., Volk, I. // Plasma Science and Technology. - 2018. - 20(3),035002. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041409646&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a08de5a50189c26399170750d016eda1&sot=aff&sdt=sisr&cluster=scopusbyr%2c%222018%22%2ct%2c%222017%22%2ct%2c%222016%22%2ct%2c%222015%22%2ct&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Forming+of+Space+Charge+Wave+with+Broad+Frequency+Spectrum+in+Helical+Relativistic+Two-Stream+Electron+Beams%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Plural interactions of waves in multiharmonic two-stream superheterodyne free-electron lasers with helical electron beams Lysenko, A.V., Volk, I.I., Oleksiienko, G.A. // Journal of Nano- and Electronic Physics, 2018, 10(2),02014. https://www.scopus.com/record/display.uri?eid=2-s2.0-85046833166&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a08de5a50189c26399170750d016eda1&sot=aff&sdt=sisr&cluster=scopusbyr%2c%222018%22%2ct%2c%222017%22%2ct%2c%222016%22%2ct%2c%222015%22%2ct&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Forming+of+Space+Charge+Wave+with+Broad+Frequency+Spectrum+in+Helical+Relativistic+Two-Stream+Electron+Beams%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Formation of powerful multiharmonic electromagnetic wave by two stream superheterodyne Klystron free electron laser with helical electron beam / Lysenko, A.V., Volk, I.I., et al. // Journal of Nano- and Electronic Physics. - 2018. - 10(5), 05002. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056206846&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a08de5a50189c26399170750d016eda1&sot=aff&sdt=sisr&cluster=scopusbyr%2c%222018%22%2ct%2c%222017%22%2ct%2c%222016%22%2ct%2c%222015%22%2ct&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Forming+of+Space+Charge+Wave+with+Broad+Freque</p>	SCOPUS

			<p>Forming of Space Charge Wave with Broad Frequency Spectrum in Helical Relativistic Two-Stream Electron Beams / Lysenko, A., Volk, I., Serozhko, A., Rybalko, O. // Chinese Physics Letters - 2017 - 34(7),075202. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054069113&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a08de5a50189c26399170750d016eda1&sot=aff&sdt=sisr&cluster=scopusbyr%2c%222018%22%2ct%2c%222017%22%2ct%2c%222016%22%2ct%2c%222015%22%2ct&sl=39&s=AF-ID%28%22Summy+State+University%22+60016511%29&ref=%28Forming+of+Space+Charge+Wave+with+Broad+Frequency+Spectrum+in+Helical+Relativistic+Two-Stream+Electron+Beams%29&relpos=0&citeCnt=0&searchTerm=</p>	
85	Кравченко Ярослав Олегович	Author ID: 57147305300	<p>Nano-multilayered coatings of (TiAlSiY)N/MeN (Me=Mo, Cr and Zr): Influence of composition of the alternating layer on their structural and mechanical properties / Kravchenko, Y.O., Coy, L.E., Peplińska, B., et al. // Journal of Alloys and Compounds. - 2018. - 767, pp. 483-495. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049902733&origin=resultslist&sort=plf-f&src=s&sid=84622efe64ab8ebd61bfb17314cd0e2a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857147305300%29&relpos=3&citeCnt=11&searchTerm=</p> <p>Microstructure, phase composition and mechanical properties of novel nanocomposite (TiAlSiY)N and nano-scale (TiAlSiY)N/MoN multifunctional heterostructures Pshyk, A.V., Kravchenko, Y., Coy, E., et al. // Surface and Coatings Technology. - 2018. - 350, pp. 376-390. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049776446&origin=resultslist&sort=plf-f&src=s&sid=84622efe64ab8ebd61bfb17314cd0e2a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857147305300%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Microstructure and Physical-Mechanical Properties of (TiAlSiY)N Nanostructured Coatings Under Different Energy Conditions / Smyrnova, K.V., Pogrebnyak, A.D., Kravchenko, Y.O., et al. // Metals and Materials International. - 2018. - 24(5), pp. 1024-1035. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044071532&origin=resultslist&sort=plf-f&src=s&sid=84622efe64ab8ebd61bfb17314cd0e2a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857147305300%29&relpos=4&citeCnt=1&searchTerm=</p> <p>The influence of deposition conditions and bilayer thickness on physical-mechanical properties of CA-PVD multilayer ZrN/CrN coatings / Maksakova, O., Simoës, S., Kravchenko Y.O., et al. // Materials Characterization. - 2018. - 140, pp. 189-196. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045198121&origin=resultslist&sort=plf-f&src=s&sid=84622efe64ab8ebd61bfb17314cd0e2a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857147305300%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Structural Features and Tribological Properties of Multilayer Coatings Based on Refractory Metals / Pogrebnyak, A.D., Kravchenko, Y.O., Bondar, O.V., et al. // Protection of Metals and Physical Chemistry of Surfaces. - 2018. - 54(2), pp. 240-258. https://www.scopus.com/record/display.uri?eid=2-s2.0-85046620190&origin=resultslist&sort=plf-f&src=s&sid=84622efe64ab8ebd61bfb17314cd0e2a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857147305300%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>The effects of Cr and Si additions and deposition conditions on the structure and properties of the (Zr-Ti-Nb)N coatings / Pogrebnyak, A.D., Bagdasaryan, A.A., Maksakova, O., et al. // Ceramics International - 2017 - 43(1), pp. 771-782. https://www.scopus.com/inward/record.uri?eid=2-s2.0-84992084091&doi=10.1016%2fj.ceramint.2016.10.008&partnerID=40&md5=2efedbee5021d90f033e30be9270ca8d</p> <p>Physical and mechanical properties of (Ti-Zr-Nb)N coatings fabricated by vacuum-arc deposition / Beresnev, V.M., Sobol, O.V., Maksakova, O.V., et al. // Inorganic Materials: Applied Research. - 2016 - 7(3), pp. 388-394 https://www.scopus.com/record/display.uri?eid=2-s2.0-84975796994&origin=resultslist&sort=plf-f&src=s&sid=95ddcbe8baec574697fc4f7271164326&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454275500%29&relpos=12&citeCnt=5&searchTerm=</p>	

86	Максакова Ольга Василівна	Author ID: 56454275500	<p>Experimental and numerical study of multicomponent nitride coatings based on TiAlSiY fabricated by CA-PVD method / Kravchenko, Y.O., Iatsunskyi, I., Maksakova, O.V., et al. // Materials Research Express, 2019, 6(6), 066406. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064446218&origin=resultslist&sort=plf-f&src=s&sid=e4788825314b87841a205ffc3bb60255&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454275500%29&relpos=4&citeCnt=2&searchTerm=</p> <p>The influence of deposition conditions and bilayer thickness on physical-mechanical properties of CA-PVD multilayer ZrN/CrN coatings / Maksakova, O., Simoëš, S., Pogrebniak, A., et al. // Materials Characterization. - 2018. - 140, pp. 189-196. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045198121&origin=resultslist&sort=plf-f&src=s&sid=cab42945ef2159c0d663c92f6315c4f2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454275500%29&relpos=5&citeCnt=3&searchTerm=</p> <p>Features of investigations of multilayer nitride coatings based on Cr and Zr / Maksakova, O.V., Pogrebniak, O.D., Beresnev, V.M. // Progress in Physics of Metals. - 2018. - 19(1), pp. 25-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052928410&origin=resultslist&sort=plf-f&src=s&sid=cab42945ef2159c0d663c92f6315c4f2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454275500%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS
87	Піддубний Артем Михайлович	Author ID: 57190605590	<p>The case of undiagnosed immunodeficiency in child from mother with leukemia anamnesis / Smiyan, O., Lyndin, M., Piddubnyi, A., et al. // Interventional Medicine and Applied Science. - 2018. - 10(4), pp. 216-221. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058696387&origin=resultslist&sort=plf-f&src=s&sid=de4dd4e8d36be0d2965b09cabe9862f5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190605590%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Morphological and crystal chemical characteristic of pancreatic lithiasis / Kravets, O.V., Danilenko, I.A., Piddubnyi, A., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(1), pp. 237-241. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051958355&origin=resultslist&sort=plf-f&src=s&sid=55b4ac690a7fa0f5ecef2046d6ef2a0f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190605590%29&relpos=2&citeCnt=0&searchTerm=</p> <p>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts / Romaniuk, A., Sikora, V., Piddubnyi, A., et al. // Interventional Medicine and Applied Science - 2017 - 9(2), pp. 105-111. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85021146936&doi=10.1556%2f1646.9.2017.09&partnerID=40&md5=f22c1c4f066e199f7aa0d315c1a46e61</p> <p>Multifocal primary tumour with lesions in prostate gland and urinary bladder: Clinical case / Romaniuk, A., Lyndin, M., Piddubnyi, A., et al. // Bangladesh Journal of Medical Science - 2017 - 16(1), pp. 161-165. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85009877545&doi=10.3329%2fbjms.v16i1.31153&partnerID=40&md5=4bc9c36d3cd21d4347aec69666c954a1</p> <p>Atypical progress of primary undiagnosed hepatoblastoma / Romaniuk, A., Piddubnyi, A., Sikora, V. // Bangladesh Journal of Medical Science - 2016 - 15(2), pp. 292-296. https://www.scopus.com/record/display.uri?eid=2-s2.0-84981489658&origin=resultslist&sort=plf-f&src=s&sid=de4dd4e8d36be0d2965b09cabe9862f5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190605590%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Ukrainian émigré press in the interwar Romania / Vlasenko, V.N. // Rusin. - 2018. - 53(3), pp. 311-327. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058232708&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=18cca88037c12252d1ba4730dd5c909c&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Formation+of+the+Ukrainian+political+emigration+to+Romania+during+the+interwar+period%29&relpos=0&citeCnt=0&searchTerm=</p>	

88	Власенко Валерій Миколайович	Author ID: 56330263000	<p>Interwar Ukrainian political emigration in Romania (Quantitative changes) / Vlasenko, V., Guzun, V. // Analele Universitatii din Craiova - Seria Istorie - 2017 - 31(1), pp. 51-60. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85021122824&partnerID=40&md5=38a7714ce1f78b5a55b5b8a19c298753</p> <p>Romanian prisoners of war in Lebedin county of Kharkiv province during World War I / Lobko, N., Guzun, V., Vlasenko, V. // Analele Universitatii din Craiova - Seria Istorie - 2017 - 32(2), pp. 53-66. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038826198&partnerID=40&md5=54774c787a4d8faf3437a5b0f423c7fc</p> <p>The second wave Ukrainian interwar political emigration to Romania (winter-spring 1920) / Vlasenko, V.N. // Rusin - 2014 - 36(2), pp. 270-284. https://www.scopus.com/record/display.uri?eid=2-s2.0-84908481596&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=18cca88037c12252d1ba4730dd5c909c&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Formation+of+the+Ukrainian+political+emigration+to+Romania+during+the+interwar+period%29&relpos=2&citeCnt=4&searchTerm=</p> <p>The third wave Ukrainian interwar political emigration to Romania / Vlasenko, V.N. // Rusin - 2014 - 38(4), pp. 99-114. https://www.scopus.com/record/display.uri?eid=2-s2.0-84921456433&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=18cca88037c12252d1ba4730dd5c909c&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Formation+of+the+Ukrainian+political+emigration+to+Romania+during+the+interwar+period%29&relpos=3&citeCnt=4&searchTerm=</p>	SCOPUS
89	Захаркін Олексій Олександрович	Author ID: 56437682400	<p>A comparative analysis of stock market volatility depending on investment time horizon / Zakharkin, O., Zakharkina, L., Antoniuk, N. // Economic Annals-XXI. - 2018. - 167(9-10), pp. 49-52. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044089326&origin=resultslist&sort=plf-f&src=s&sid=593aa053b11a0dbc3a735db3e87de353&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437682400%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Analysis of the innovative development directions for industrial enterprises / Zakharkin, O.O., Basantsov, I.V., Myroshnychenko, I.O., Shcherbachenko, V.O. // Espacios, 2019, 40(27). https://www.scopus.com/record/display.uri?eid=2-s2.0-85071366023&origin=resultslist&sort=plf-f&src=s&sid=e663b81831e6752b9fdea35e3698f04a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437682400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Value-based management on the basis of stakeholder approach within the bounds of innovative development enterprise / Zakharkin, O.O. // Actual Problems of Economics, 2014, 160(1), pp. 149-157. https://www.scopus.com/record/display.uri?eid=2-s2.0-84914708296&origin=resultslist&sort=plf-f&src=s&sid=e663b81831e6752b9fdea35e3698f04a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437682400%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Estimation of the influence of enterprises' innovation activity level on their financial and economic performance / Zakharkin, O.O., Koste, M.V., Zakharkina, L.S. // Actual Problems of Economics - 2015 - 170(8), pp. 427-441. https://www.scopus.com/record/display.uri?eid=2-s2.0-84950121055&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=d9375741d6eccf697f9bc800738e9b5d&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Estimation+of+the+influence+of+enterprises%e2%80%99+innovation+activity+level+on+their+financial+and+economic+performance%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Enterprise's innovation development strategy substantiation and its AIMS / Zakharkin, O., Zakharkina, L. // Economic Annals-XXI - 2014 - 7-8, pp. 76-79. https://www.scopus.com/record/display.uri?eid=2-s2.0-84928553844&origin=resultslist&sort=plf-f&src=s&st1=Enterprise%27s+innovation+development+strategy+substantiation+and+its+AIMS+&st2=&sid=df3440565cee6ecc2128eed6f559769f&sot=b&sdt=b&sl=80&s=TITLE%28Enterprise%27s+innovation+development+strategy+substantiation+and+its+AIMS+%29&relpos=0&citeCnt=0&searchTerm=</p>	
90	Захаркіна Людмила Сергіївна	Author ID: 36070180000	<p>A comparative analysis of stock market volatility depending on investment time horizon / Zakharkin, O., Zakharkina, L., Antoniuk, N. // Economic Annals-XXI. - 2018 . - 167(9-10), pp. 49-52. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044089326&origin=resultslist&sort=plf-f&src=s&sid=593aa053b11a0dbc3a735db3e87de353&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437682400%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Efficiency of innovation activity funding as the driver of the state's national economic security / Zakharkina, L., Myroshnychenko, I., Smolennikov, D., Pokhylko, S. // Montenegrin Journal of Economics, 2018, 14(4), pp. 159-173. https://www.scopus.com/record/display.uri?eid=2-s2.0-85061593764&origin=resultslist&sort=plf-f&src=s&sid=0532133108c059187b4b5f41cf63b356&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836070180000%29&relpos=1&citeCnt=6&searchTerm=</p> <p>Balancing of innovative development of machinebuilding enterprises in strategic planning process / Zakharkina, L.S. // Actual Problems of Economics // 2009, (3), pp. 88-95, https://www.scopus.com/record/display.uri?eid=2-s2.0-77952625766&origin=resultslist&sort=plf-f&src=s&sid=0532133108c059187b4b5f41cf63b356&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836070180000%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Estimation of the influence of enterprises' innovation activity level on their financial and economic performance / Zakharkin, O.O., Koste, M.V., Zakharkina, L.S. // Actual Problems of Economics - 2015 - 170(8), pp. 427-441. https://www.scopus.com/record/display.uri?eid=2-s2.0-84950121055&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=d9375741d6eccf697f9bc800738e9b5d&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Estimation+of+the+influence+of+enterprises%e2%80%99+innovation+activity+level+on+their+fi</p> <p>Enterprise's innovation development strategy substantiation and its AIMS / Zakharkin, O., Zakharkina, L. // Economic Annals-XXI - 2014 - 7-8, pp. 76-79. https://www.scopus.com/record/display.uri?eid=2-s2.0-84928553844&origin=resultslist&sort=plf-f&src=s&st1=Enterprise%27s+innovation+development+strategy+substantiation+and+its+AIMS+&st2=&sid=df3440565cee6ecc2128eed6f559769f&sot=b&sdt=b&sl=80&s=TITLE%28Enterprise%27s+innovation+development+strategy+substantiation+and+its+AIMS+%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Macroeconomic stability evaluation in countries of lower-middle income economies / Lyeonov, S.V., Vasylieva, T.A., Lyulyov, O.V. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu - 2018 - (1), pp. 138-146. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044066516&doi=10.29202%2f2018-1%2f4&partnerID=40&md5=6b3e4e66bd5e770381ff9467483e6855</p> <p>Macroeconomic stability and its impact on the economic growth of the country / Vasylieva, T., Lyeonov, S., Lyulyov, O., Kyrychenko, K. // Montenegrin Journal of Economics - 2018 - 14(1), pp. 159-170. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044191663&doi=10.14254%2f1800-5845%2f2018.14-1.12&partnerID=40&md5=5479b44bb96acfb2088ed93bf8b5115c</p>	

91	Люльов Олексій Валентинович	Author ID: 56809418500	<p>Fiscal decentralization and macroeconomic stability: The experience of Ukraine's economy / Melnyk, L., Sineviciene, L., Lyulyov, O., Pimonenko, T., Dehtyarova, I. // Problems and Perspectives in Management - 2018 - 16(1), pp. 105-114. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043265914&doi=10.21511%2fppm.16%281%29.2018.10&partnerID=40&md5=25562562054b45732b849feafecfda5</p> <p>Stabilization Pentagon Model: Application in the management at macro- and micro-levels / Lyulyov, O., Shvindina, H. // Problems and Perspectives in Management - 2017 - 15(3), pp. 42-52. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040976256&doi=10.21511%2fppm.15%283%29.2017.04&partnerID=40&md5=fcbe6fc8b4d16595ea19e68e82726e6</p> <p>Green bonds like the incentive instrument for cleaner production at the government and corporate levels: Experience from EU to Ukraine / Chygryn, O., Pimonenko, T., Luylyov, O., Goncharova, A. // Journal of Environmental Management and Tourism. - 2018 . - 9(7), pp. 1443-1456. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064108592&origin=resultslist&sort=plf-f&src=s&sid=0bed768fb1fac60f81a3fa4352b54ba7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856809418500%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS
92	Сікора Владислав Володимирович	Author ID: 7004040205	<p>Morphofunctional features of articular cartilage structure / Lyndin, M., Gluschenko, N., Sikora, V., et al. // Folia medica Cracoviensia, 2019, 59(3), pp. 81-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-85077340349&origin=resultslist&sort=plf-f&src=s&sid=d7019f36b923b2155aae6e362e58b513&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287004040205%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Heavy metals effect on breast cancer progression / Romaniuk, A., Lyndin, M., Sikora, V., et al. // Journal of Occupational Medicine and Toxicology - 2017 - 12(1),32. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035348089&origin=resultslist&sort=plf-f&src=s&sid=d633659a8d669b1f15bde3f7c98f4511&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857197854363%29&relpos=1&citeCnt=7&searchTerm=</p> <p>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts / Romaniuk, A., Sikora, V., Lyndin, M., et al. // Interventional Medicine and Applied Science - 2017 - 9(2), pp. 105-111. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85021146936&doi=10.1556%2f1646.9.2017.09&partnerID=40&md5=f22c1c4f066e199f7aa0d315c1a46e61</p> <p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Sikora, V., et al. // Pathology Research and Practice - 2017 - 213(5), pp. 574-579. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85012914953&doi=10.1016%2fj.prp.2017.01.003&partnerID=40&md5=83c0fde97a403a4c43fe62d37f3feb1e</p> <p>Multifocal primary tumour with lesions in prostate gland and urinary bladder: Clinical case / Romaniuk, A., Lyndin, M., Sikora, V., et al. // Bangladesh Journal of Medical Science - 2017 - 16(1), pp. 161-165. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85009877545&doi=10.3329%2fbjms.v16i1.31153&partnerID=40&md5=4bc9c36d3cd21d4347aec69666c954a1</p>	SCOPUS
			<p>The use of synbiotic preparation in complex therapy of community-acquired pneumonia in preschool children / Vasylyshyn, K.I., Gluschenko, N.V., Vysotsky, I.Y., et al.// Peditria i Medycyna Rodzinna. - 2018 . -14(4), pp. 412-415. https://www.scopus.com/record/display.uri?eid=2-s2.0-85062708998&origin=resultslist&sort=plf-f&src=s&sid=47c534d8ead53a32964d0dd84c70a87c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506838024%29&relpos=0&citeCnt=0&searchTerm=</p>	

93	Висоцький Ігор Юрійович	Author ID: 6506838024	<p>Immunomodulatory effect of vilosen and splenin in the treatment of patients with acute and chronic toxico-allergic hepatitis / Frolov, V.M., Peresadin, N.A., Vysotskiy Yu., I., Tishchenko, A.N., Pinskiy, L.L. // <i>Likars'ka Sprava</i>. - 1993. - (5-6), pp. 70-72 https://www.scopus.com/record/display.uri?eid=2-s2.0-0027601923&origin=resultslist&sort=plf-f&src=s&sid=a677eca5cf15535866a9b695cfd15491&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p> <p>Effect of sulfasalazine on the complement system condition in rats with adjuvant arthritis / Baranovsky, P.V., Vysotsky Yu., I., Bolyukh, M.Z. // <i>Farmakologiya i Toksikologiya</i> - 1989 - 52(1), pp. 65-67. https://www.scopus.com/record/display.uri?eid=2-s2.0-0024505366&origin=resultslist&sort=plf-f&src=s&sid=ac6ac2505c2e26c38f4fdd43d31f32c5&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506838024%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Sulfasalazine in rheumatoid arthritis [Sul'fasalazin pri revmatoidnom artrite.] / Baranovskii, P.V., Vysotskii, I.I. // <i>Terapevticheskii Arkhiv</i>. - 1989. - 61(5), pp. 138-140. https://www.scopus.com/record/display.uri?eid=2-s2.0-0024310335&origin=resultslist&sort=plf-f&src=s&sid=95cb635fedca60ce97f42481a014f18b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506838024%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Seasonal characteristics of tetracycline hepatotoxicity / Skakun, N.P., Vysotsky, I.Y. // <i>Antibiotiki</i>. - 1984. - 29(1), pp. 42-45. https://www.scopus.com/record/display.uri?eid=2-s2.0-0021297068&origin=resultslist&sort=plf-f&src=s&sid=95cb635fedca60ce97f42481a014f18b&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p>	SCOPUS
94	Мирошніченко Юлія Олександрівна	Author ID: 56644948400	<p>Optimization model of the socio-ecological-economic development of the administrative territory / Matvieieva, Y., Myroshnychenko, I., Valenkevych, L. // <i>Journal of Environmental Management and Tourism</i>, 2019, 10(8), pp. 1874-1899. https://www.scopus.com/record/display.uri?eid=2-s2.0-85080990376&origin=resultslist&sort=plf-f&src=s&sid=fc71dc4d6a5d563798e25192c82f707b&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Efficiency of innovation activity funding as the driver of the state's national economic security / Zakharkina, L., Myroshnychenko, I., Smolennikov, D., Pokhylko, S. // <i>Montenegrin Journal of Economics</i>. -2018. -14(4), pp. 159-173. https://www.scopus.com/record/display.uri?eid=2-s2.0-85061593764&origin=resultslist&sort=plf-f&src=s&sid=91943a70f437b477530737d4a6a6dfc1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856644948400%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Approaches to the organization of the energy efficient activity at the regional level in the context of limited budget resources during the transformation of energy market paradigm / Vakulenko, I., Myroshnychenko, I. // <i>Environmental and Climate Technologies</i> - 2015 - 15(1), pp. 59-76. https://www.scopus.com/record/display.uri?eid=2-s2.0-84958539348&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=732c7c9810034dbce58cec1593517f94&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Approaches+to+the+organization+of+the+energy+efficient+activity+at+the+regional+level+in+the+context+of+limited+budget+resources+during+the+transformation+of+energy+market+paradigm%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Structural change and business cycle dynamics in transition economies / Kolosok, S., Myroshnychenko, I. // <i>Journal of Applied Economic Sciences</i> - 2015 - 10(1), pp. 128-141. https://www.scopus.com/record/display.uri?eid=2-s2.0-84929337166&origin=resultslist&sort=plf-f&src=s&sid=91943a70f437b477530737d4a6a6dfc1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856644948400%29&relpos=2&citeCnt=2&searchTerm=</p>	SCOPUS

			<p>Assessment of the social, ecologic and economic development of machine building enterprises / Bondar, T., Matvieieva, Y., Myroshnychenko, I. // Economic Annals-XXI - 2015 - 7-8(1), pp. 40-44. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949225635&origin=resultslist&sort=plf-f&src=s&sid=91943a70f437b477530737d4a6a6dfc1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856644948400%29&relpos=3&citeCnt=1&searchTerm=</p>	
95	Юхименко Микола Петрович	Author ID: 57170702700	<p>Ensuring the reliability of pneumatic classification process for granular material in a rhomb-shaped apparatus / Lytvynenko, A., Yukhymenko, M., Pavlenko, I., et al. // Applied Sciences (Switzerland), 2019, 9(8),1604. https://www.scopus.com/record/display.uri?eid=2-s2.0-85067119250&origin=resultslist&sort=plf-f&src=s&sid=232ca80cf211cc51b99286b881c86f0d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857170702700%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>Investigation of the kinetic laws affecting the organic suspension granulation in the fluidized bed / Ostroha, R., Yukhymenko, M., Yakushko, S., Artyukhov, A. // EasternEuropean Journal of Enterprise Technologies - 2017 - 4(1), pp. 4-10. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040776989&doi=10.15587%2f1729-</p>	
			<p>The exergy analysis of energy efficiency of the technology of granulated phosphorus-potassium fertilizers / Yukhymenko, N., Vakal, S. // EasternEuropean Journal of Enterprise Technologies - 2016 - 5(6), pp. 4-10. https://www.scopus.com/record/display.uri?eid=2-s2.0-85020225218&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=3434ee5822ebcb773240e38dc6bb9675&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Summy+State+University%22+60016511%29&ref=%28The+exergy+analysis+of+energy+efficiency+of+the+technology+of+granulated+phosphorus-potassium+fertilizers%29&relpos=0&citeCnt=0&searchTerm=</p>	
			<p>Technology of producing granular fertilizers on an organic basis / Ostroha, R., Yukhymenko, M., Mikhajlovskiy, Y., Litvinenk, A. // EasternEuropean Journal of Enterprise Technologies - 2016 - 1(6), pp. 19-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-84960925328&origin=resultslist&sort=plf-f&src=s&sid=b66bfbdb98dfce7c70dd799ead6cdc2bf&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857170702700%29&relpos=5&citeCnt=4&searchTerm=</p>	
			<p>Hydrodynamic and kinetic processes of the mineral fertilizer granules encapsulating in the multistage device with suspended layer / Yukhymenko, M., Ostroha, R., Artyukhov, A. // EasternEuropean Journal of Enterprise Technologies - 2016 - 6(6-84), pp. 22-28. https://www.scopus.com/record/display.uri?eid=2-s2.0-85006957208&origin=resultslist&sort=plf-f&src=s&sid=b66bfbdb98dfce7c70dd799ead6cdc2bf&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
		ResearcherID: D-8080-2018	<p>Transformation of marketing communications tools in the context of globalization / Bozhkova, V. V.; Ptashchenko, O. V.; Saher, L. Yu.; et al. // MARKETING AND MANAGEMENT OF INNOVATIONS, 2018, Issue 1, Page 73-82. https://www.webofscience.com/wos/woscc/full-record/WOS:000430685900005</p>	Web of Science
		<p>Classification of basic forms and types of marketing on-line communications / Melnik, Yu. M.; Saher, L. Yu.; Illiashenko, N. S.; et al. // MARKETING AND MANAGEMENT OF INNOVATIONS, 2016, Issue 4, Page 43-55. https://www.webofscience.com/wos/woscc/full-record/WOS:000391169700003</p>		
			<p>The economic and marketing attractiveness of countries: Measurement and positioning in terms of economic security / Bondarenko, A.F., Zakharkina, L.S., Syhyda, L.O., Saher, L.Y. // International Journal of Sustainable Development and Planning, 2020, 15(4), pp. 439-449 https://www.scopus.com/record/display.uri?eid=2-s2.0-85087181764&origin=resultslist</p>	

96	Сатер Людмила Юріївна	Author ID: 57192371465	<p>Development of biodegradable municipal waste separate collection system in Ukraine to fulfill the requirements of the European union directives / Shevchenko, T., Koblianska, I., Saher, L. // Journal of Environmental Management and Tourism - 2016 - 7(3), pp. 361-369. https://www.scopus.com/record/display.uri?eid=2-s2.0-85006062613&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=454c2783eb3a1b8c3b566755ac6ab252&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Development+of+biodegradable+municipal+waste+separate+collection+system+in+Ukraine+to+fulfill+the+requirements+of+the+European+union+directives%29&relpos=0&c</p> <p>Logistic service in innovative products distribution channels as a factor of optimal structure / Bilovodska, O.A., Gaidabrus, N.V., Sager, L.Y. // Actual Problems of Economics - 2014 - 161(11), pp. 147-153. https://www.scopus.com/record/display.uri?eid=2-s2.0-84930814705&origin=resultslist&sort=plf-f&src=s&sid=c1c1e9cf154bc4e29f15d15281c7acc1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192371465%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS
97	Сміянова Ольга Іванівна	Author ID: 56293678000	<p>Algorithm of adenoiditis treatment in adults, depending on the pharyngeal tonsil hypertrophy stage / Smiianov, Y.V., Smiianov, V.A., Sniehirova, I.A., Smiianova, O.I. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(3), pp. 564-568. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052000700&origin=resultslist&sort=plf-f&src=s&sid=874284a5cdb4df5c773dc8755389a922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293678000%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Monitoring of knowledge level in ambulatory patients with arterial hypertension] / Smiianov, V.A., Tarasenko, S.V., Smiianova, O.I., Vashchenko, I.O. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny, 2014, (1-2), pp. 78-82. https://www.scopus.com/record/display.uri?eid=2-s2.0-84904856258&origin=resultslist&sort=plf-f&src=s&sid=9bd5051947e5b9b7d62323f53bef4016&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293678000%29&relpos=12&citeCnt=0&searchTerm=</p> <p>Development and application of the informational and communication technologies in quality standards of health care management for patients with arterial hypertension / Smiianov, V., Smiianova, O., Tarasenko, S. // Georgian medical news, 2014, (232-233), pp. 65-68. https://www.scopus.com/record/display.uri?eid=2-s2.0-84938924015&origin=resultslist&sort=plf-f&src=s&sid=9bd5051947e5b9b7d62323f53bef4016&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293678000%29&relpos=11&citeCnt=0&searchTerm=</p> <p>Ukrainian priorities for herpesvirus infections that affect the central nervous system / Dyachenko, P., Dyachenko, A., Smiianova, O., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(7), c. 1289-1294. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056592596&origin=resultslist&sort=plf-f&src=s&sid=874284a5cdb4df5c773dc8755389a922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293678000%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Study of motivational factors in doctors in respect of healthcare quality improvement / Smiianov, V.A., Smiianova, O.I., Gruzieva, T.S., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960) - 2017 - 70(1), pp. 27-31. https://www.scopus.com/record/display.uri?eid=2-s2.0-85023623493&origin=resultslist&sort=plf-f&src=s&st1=Study+of+motivational+factors+in+doctors+in+respect+of+healthcare+quality+improvement+&st2=&sid=df3440565cee6ecc2128eed6f559769f&sot=b&sdt=b&sl=93&s=TITLE%28Study+of+motivational+factors+in+doctors+in+respect+of+healthcare+quality+improvement+%29&relpos=0&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>MANAGING TEAM EFFECTIVENESS BASED ON KEY PERFORMANCE INDICATORS OF ITS MEMBERS / Kobushko, I., Kobushko, I., Starinskyi, M., Zavalna, Z. // International Journal for Quality Research, 2020, 14(4), pp. 1245-1260 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098112230&origin=resultslist</p>	

98	Кобушко Ігор Миколайович	Author ID: 55357008900	<p>Implementation of international standards in customs legislation of Ukraine as a way to increase foreign trade / Kobushko, I., Ilchenko, O., Denysenko, S. // Economic Annals-XXI - 2016 - 161(9-10), pp. 23-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-85008319854&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=3b5d87bc33c179a08ee335d4639e5ea6&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Implementation+of+international+standards+in+customs+legislation+of+Ukraine+as+a+way+to+increase+foreign+trade%29&relpos=0&citeCnt=0&searchTerm=</p> <p>The tax instruments of Ukraine's investment market regulation improving / Ihor, K., Iana, K. // Economic Annals-XXI - 2015 - 1-2(1), pp. 82-85. https://www.scopus.com/record/display.uri?eid=2-s2.0-84939218472&origin=resultslist&sort=plf-f&src=s&sid=4e1369c4ece80a3b57850ad2ec7aa398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357008900%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Simplification and harmonization of customs procedures as factors increasing the volumes of country's foreign trade / Kobushko, I.M., Ilchenko, O.V., Denysenko, S.I. // Actual Problems of Economics - 2015 - 172(10), pp. 28-36. https://www.scopus.com/record/display.uri?eid=2-s2.0-84951143169&origin=resultslist&sort=plf-f&src=s&sid=4e1369c4ece80a3b57850ad2ec7aa398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357008900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Modelling the demand at investment market on the basis of econometric methods application / Kobushko, I.M. // Actual Problems of Economics - 2012 - 133(7), pp. 217-229. https://www.scopus.com/record/display.uri?eid=2-s2.0-84866183244&origin=resultslist&sort=plf-f&src=s&sid=4e1369c4ece80a3b57850ad2ec7aa398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357008900%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
99	Сміянов Євген Владиславович	Author ID: 57203501600	<p>RESULTS OF THE ULTRAMICROSCOPIC RESEARCH OF ADENOID VEGETATIONS ACCOMPANIED BY THE PATHOLOGIES OF NASAL CAVITY AND PARANASAL SINUSES IN ADULTS / Plakhtienko, I.A., Smiianov, Y.V., Smiianov, V.A., Savchenko, V.V. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(8), pp. 1626–1631 https://www.scopus.com/record/display.uri?eid=2-s2.0-85093494560&origin=resultslist</p> <p>Antibiotic resistance of the nasopharynx microbiota in patients with inflammatory processes / Ivakhniuk, T.V., Holubnycha, V.M., Smiianov, Y.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(7), pp. 1415–1419 https://www.scopus.com/record/display.uri?eid=2-s2.0-85089170749&origin=resultslist</p> <p>Analysis of medical services financial efficiency in the secondary care institutions of sumy region / Potseluiev, V.I., Boiko, O.I., Smiianov, Y.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 169–175 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081042327&origin=resultslist</p> <p>Vaccination coverage rates and the incidence of vaccine preventable diseases among children in sumy region of Ukraine / Smiianov, V.A., Zaitseva, H.S., Smiianov, Y.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(2), pp. 255–260 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063713545&origin=resultslist</p> <p>Risk factors of smoking among students of higher medical educational establishments of ukraine / Golovanova, I.A., Smiianov, V.A., Smiianov, Y.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(6), pp. 1175–1181 https://www.scopus.com/record/display.uri?eid=2-s2.0-85059828597&origin=resultslist</p>	SCOPUS

100	Дегула Андрій Іванович	Author ID: 56454330300	<p>Physicochemical conditions of complex diffusion saturation of metal surfaces with titanium and chromium / Dehula, A.I., Kharchenko, N.A., Hovorun, T.P., et al. // High Temperature Material Processes. - 2017. - 21(3), pp. 239-250. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044171143&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=449c9b70e9f58e71f93e497e6b29e4c0&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Investigation+of+the+phase+and+chemical+compositio ns+of+complex+carbide+coatings%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Physico-chemical conditions of the surface modification process of steels by vanadium, carbon and nitrogen / Harchenko, N.A., Hignjak, V.G., Hovorun, T.P., Degula, A.I. // Journal of Nano- and Electronic Physics, 2014, 6(4),04021. https://www.scopus.com/record/display.uri?eid=2-s2.0-84919459450&origin=resultslist&sort=plf-f&src=s&sid=e8612e05e02f2ff29d9a0275690318d2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454330300%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Investigation of the phase and chemical compositions of complex carbide coatings / Degula, A.I., Govorun, T.P., Kharchenko, N.A., et al. // Metallofizika i Noveishie Tekhnologii - 2016 - 37(11), pp. 1461-1476. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975038204&origin=resultslist&sort=plf-f&src=s&sid=081ca7e8a161e7fb92c2a0bcf3ba7b68&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454330300%29&relpos=1&citeCnt=4&searchTerm=</p> <p>High-entropy titanium–aluminum diffusion coatings on Nickel alloy / Khyzhniak, V.G., Loskutova, T.V., Degula, A.I., et al. // High Temperature Material Processes - 2016 - 20(3), pp. 267-278. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017210288&origin=resultslist&sort=plf-f&src=s&sid=081ca7e8a161e7fb92c2a0bcf3ba7b68&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454330300%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Effect of nickel on the structure and phase composition of the VCrMnFeCoNi x high-entropy alloy / Karpets', M.V., Myslyvchenko, O.M., Degula, A.I., et al. // Journal of Superhard Materials - 2015 - 37(3), pp. 182-188. https://www.scopus.com/record/display.uri?eid=2-s2.0-84932601470&origin=resultslist&sort=plf-f&src=s&sid=081ca7e8a161e7fb92c2a0bcf3ba7b68&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856454330300%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
101	Д'яконова Ірина Іванівна	Author ID: 55992599100	<p>Methodological bases of estimating the efficiency of economic security management of the enterprises in the global environment / D'yakonova, I., Nikitina, A., Sukhonos, V., Zhuravka, F. // Investment Management and Financial Innovations. - 2018 . - 15(2), pp. 145-153. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047445774&origin=resultslist&sort=plf-f&src=s&sid=c389d3c3a27c1a8f7ec645230276d0c1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855992599100%29&relpos=0&citeCnt=0&searchTerm=</p> <p>The methodical framework of the development of adequate model of estimation of credit risk of the bank / D'yakonova, I., Mordan, Y., Sokolenko, K. // Corporate Ownership and Control. - 2015. - 13 (1CONT 7), pp. 769-773. https://www.scopus.com/record/display.uri?eid=2-s2.0-84947205347&origin=resultslist&sort=plf-f&src=s&sid=c389d3c3a27c1a8f7ec645230276d0c1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855992599100%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Development of methodical approaches to evaluation of independence of banking supervision bodies / D'yakonova, I. // Actual Problems of Economics. - 2013. - 2, pp.63-69. https://www.scopus.com/record/display.uri?eid=2-s2.0-84929993456&origin=resultslist&sort=plf-f&src=s&sid=c389d3c3a27c1a8f7ec645230276d0c1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855992599100%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Methodological foundations for the modernization of banking supervision in Ukraine on the basis of leading indicators / D'Yakonova, I. // Investment Management and Financial Innovations. - 2008. - 5 (2), pp. 79-85. https://www.scopus.com/record/display.uri?eid=2-s2.0-80054739360&origin=resultslist&sort=plf-f&src=s&sid=c389d3c3a27c1a8f7ec645230276d0c1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855992599100%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Institutional organization of banking supervision: Lessons for Ukraine / D'yakonova, I. // Banks and Bank Systems. - 2008. - 3 (1), pp. 33-38. https://www.scopus.com/record/display.uri?eid=2-s2.0-84940044390&origin=resultslist&sort=plf-f&src=s&sid=c389d3c3a27c1a8f7ec645230276d0c1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855992599100%29&relpos=4&citeCnt=1&searchTerm=</p>	
102	Леонов Сергій Вячеславович	Author ID: 56974516800	<p>Does tax competition for capital define entrepreneurship trends in Eastern Europe? / Bilan, Y., Lyeonov, S., Vasylieva, T., Samusevych, Y. // Online Journal Modelling the New Europe. - 2018 . - (27), pp. 34-66. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056630541&origin=resultslist&sort=plf-f&src=s&sid=58e71816a7afd9315f6a1e8b73323686&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856974516800%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Macroeconomic stability evaluation in countries of lower-middle income economies / Lyeonov, S.V., Vasylieva, T.A., Lyulyov, O.V. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. - 2018 . - (1), pp. 138-146. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044066516&origin=resultslist&sort=plf-f&src=s&sid=58e71816a7afd9315f6a1e8b73323686&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856974516800%29&relpos=1&citeCnt=9&searchTerm=</p> <p>Institutional quality of social sector: The essence and measurements / Vasilyeva, T., Lyeonov, S., Adamičková, I., Bagmet, K. // Economics and Sociology. - 2018 . - 11(2), pp. 248-262. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049440296&origin=resultslist&sort=plf-f&src=s&sid=58e71816a7afd9315f6a1e8b73323686&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856974516800%29&relpos=2&citeCnt=6&searchTerm=</p> <p>Comparative studies of risk, concentration and efficiency in transition economies / Djalilov, K., Lyeonov, S., Buriak, A. // Risk Governance and Control: Financial Markets and Institutions. - 2015. - 5 (4CONT1), pp. 178-187. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949761299&origin=resultslist&sort=plf-f&src=s&st1=Comparative+studies+of+risk%2c+concentration+and+efficiency+in+transition+economies&st2=&sid=678299d5525cbac19059ea8dd7a13680&sot=b&sdt=b&sl=88&s=TITLE%28Comparative+studies+of+risk%2c+concentration+and+efficiency+in+transition+economies%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Corporate social responsibility and bank performance in transition countries / Djalilov, K., Vasylieva, T., Lyeonov, S., Lasukova, A. // Corporate Ownership and Control. - 2015. - 13 (1CONT8), pp. 879-888. https://www.scopus.com/record/display.uri?eid=2-s2.0-84947935134&origin=resultslist&sort=plf-f&src=s&st1=Corporate+social+responsibility+and+bank+performance+in+transition+countries&st2=&sid=df3440565cee6ecc2128eed6f559769f&sot=b&sdt=b&sl=83&s=TITLE%28Corporate+social+responsibility+and+bank+performance+in+transition+countries%29&relpos=0&citeCnt=1&searchTerm=</p>	SCOPUS

103	Белова Інна Валеріївна	Author ID: 56437735400	<p>Impact of credit information on the banks stability: Global experience and lessons for Ukraine / Bielova, I., Savchenko, T. // Risk Governance and Control: Financial Markets and Institutions. - 2016. - 6 (2), pp. 28-34. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012942210&origin=resultslist&sort=plf-f&src=s&st1=+Impact+of+credit+information+on+the+banks+stability%3a+Global+experience+and+lessons+for+Ukraine&st2=&sid=678299d5525cbac19059ea8dd7a13680&sot=b&sdt=b&sl=102&s=TITLE%28+Impact+of+credit+information+on+the+banks+stability%3a+Global+experience+and+lessons+for+Ukraine%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Peculiarities of identification of systemically important banks and assessment of their impact of the occurrence of economic crisis / Kozmenko, S., Belova, I. // Banks and Bank Systems. - 2015. - 10 (3), pp. 39-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84957077986&origin=resultslist&sort=plf-f&src=s&sid=f63d4bf23696248981daf9f40654b4e2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437735400%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Identification of the critical level in accumulation of systemic financial risk in the economy of countries of Central and Eastern Europe / Kozmenko, S., Bielova, I. // Problems and Perspectives in Management. - 2015. - 13 (3), pp. 7-17. https://www.scopus.com/record/display.uri?eid=2-s2.0-84966600839&origin=resultslist&sort=plf-f&src=s&sid=f63d4bf23696248981daf9f40654b4e2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437735400%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Risk in systemically important banks of Ukraine / Bielova, I.V. // Actual Problems of Economics. - 2014. - 160 (1), pp. 348-356. https://www.scopus.com/record/display.uri?eid=2-s2.0-84914689112&origin=resultslist&sort=plf-f&src=s&sid=f63d4bf23696248981daf9f40654b4e2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437735400%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Problems of information disclosure in financial reports of ukrainian banks / Byelova, I.V., Korenyeva, O.G., Susoyeva, L.Y. // Actual Problems of Economics. - 2013. - 146 (8), pp. 123-129. https://www.scopus.com/record/display.uri?eid=2-s2.0-84923775853&origin=resultslist&sort=plf-f&src=s&sid=f63d4bf23696248981daf9f40654b4e2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437735400%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
104	Коплик Ігор Володимирович	Author ID: 6507260615	<p>Study of the phase-plane portraits in transformations of systems with competitive interaction / Olemskoi, A.I., Klepinov, V.F., Kopyk, I.V., et al. // Metal Physics and Advanced Technologies. 1996. - 16 (2), - pp. 125-135. https://www.scopus.com/record/display.uri?eid=2-s2.0-0030312033&origin=resultslist&sort=plf-f&src=s&sid=8b3bc054528d7594e970599025ad5233&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507260615%29&relpos=1&citeCnt=2&searchTerm=</p> <p>A study of phase-plane portraits for transformations of systems with competitive interaction / Olemskoi, A.I., Klepikov, V.F., Kopyk, I.V., et al. // Metallofizika i Noveishie Tekhnologii.-1996.-18 (2), pp. X. https://www.scopus.com/record/display.uri?eid=2-s2.0-3342880365&origin=resultslist&sort=plf-f&src=s&sid=8b3bc054528d7594e970599025ad5233&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507260615%29&relpos=0&citeCnt=1&searchTerm=</p> <p>The theory of spatiotemporal evolution of nonequilibrium thermodynamic systems / Olemskoi, A.I., Kopyk, I.V.// Physics-Uspexhi. - 1995. - 38(10), pp. 1161-1197. https://www.scopus.com/record/display.uri?eid=2-s2.0-84956210022&origin=resultslist&sort=plf-f&src=s&sid=8b3bc054528d7594e970599025ad5233&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507260615%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>A thermodynamic system far from equilibrium. III. Self-consistent ϕ_4 theory / Olemskoi, A.I., Kopyk, I.V., Toropov, E.A.// Russian Physics Journal.-1994.-38 (10), c. 981-984. https://www.scopus.com/record/display.uri?eid=2-s2.0-84956210022&origin=resultslist&sort=plf-f&src=s&sid=8b3bc054528d7594e970599025ad5233&so=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507260615%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Thermodynamic systems far from equilibrium. 1. Supersymmetry theory in the linear approximation / Olemskoi, A.I., Kopyk, I.V., Toropov, E.A.// Russian Physics Journal.-1994.- 37 (6), pp. 553-557. https://www.scopus.com/record/display.uri?eid=2-s2.0-34249771671&origin=resultslist&sort=plf-f&src=s&sid=8b3bc054528d7594e970599025ad5233&so=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507260615%29&relpos=5&citeCnt=0&searchTerm=</p>	
105	Кореньков Олексій Володимирович	Author ID: 56503787600	<p>Peculiarities of the healing of the defect of diaphyses of a long bone of the skeleton after the implantation of β-tricalcium phosphate of different microscopic structure and geometry / Korenkov, A.// Bulletin of the Georgian National Academy of Sciences.- 2017.- 11 (1), pp. 127-135. https://www.scopus.com/inward/record.uri?eid=2-s2.0-</p> <p>Influence of β-tricalcium phosphate on the biomechanical dynamics of healing of experimental defect of the compact bone / Korenkov, A.// Journal of Krishna Institute of Medical Sciences University.-2017.- 6 (1), pp. 25-32. https://www.scopus.com/inward/record.uri?eid=2-s2.0-</p> <p>Influence of β-tricalcium phosphate of different geometric shape on the morphology of regeneration of experimental defect of compact bone tissue [Influencia del fosfato β-tricalcico de diferentes formas geométricas en la morfología de la regeneración del defecto experimental del tejido óseo compacto] / Korenkov, A. // Actualizaciones en Osteología. - 2017. - 13(1), pp. 17-27. https://www.scopus.com/inward/record.uri?eid=2-s2.0-</p> <p>Influence of biocomposite calcium phosphate materials on the biomechanical dynamics of healing of experimental defect of the compact bone / Korenkov, A. // Osteologicky Bulletin.- 2017. - 22(2), pp. 44-50. https://www.scopus.com/inward/record.uri?eid=2-s2.0-</p> <p>Healing of experimental femoral defects in rats after implantation of collagen-calcium phosphate biocomposites / Korenkov, O.V.// Bulgarian Journal of Veterinary Medicine. - 2017. - 20(2), pp. 151-160. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019150142&origin=resultslist&sort=plf-f&src=s&st1=Healing+of+experimental+femoral+defects+in+rats+after+implantation+of+collagen-calcium+phosphate+biocomposites&st2=&sid=678299d5525cbac19059ea8dd7a13680&so=b&sdt=b&sl=117&s=TITLE%28Healing+of+experimental+femoral+defects+in+rats+after+implantation+of+collagen-calcium+phosphate+biocomposites%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Influence of stress dependence of lubricant shear modulus on self-similar behavior of stress time series / Manko, N.N., Lyashenko, I.A. // Physical Mesomechanics. - 2018. - 21(1), pp. 85-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045456936&origin=resultslist&sort=plf-f&src=s&sid=3333c35a330f04316c63edd11c82e557&so=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855618927800%29&relpos=0&citeCnt=0&searchTerm=</p> <p>The Effect of Deformation Defect of the Shear Modulus of a Lubricant on the Boundary Friction Phase Diagram / Lyashenko, I.A., Manko, N.N.//Russian Physics Journal.-2015.- 58 (5), pp. 698-704. https://www.scopus.com/record/display.uri?eid=2-s2.0-84971281293&origin=resultslist&sort=plf-f&src=s&st1=The+Effect+of+Deformation+Defect+of+the+Shear+Modulus+of+a+Lubricant+on+the+Boundary+Friction+Phase+Diagram&st2=&sid=678299d5525cbac19059ea8dd7a13680&so=b&sdt=b&sl=114&s=TITLE%28The+Effect+of+Deformation+Defect+of+the+Shear+Modulus+of+a+Lubricant+on+the+Boundary+Friction+Phase+Diagram%29&relpo</p>	

106	Манько Наталія Миколаївна	Author ID: 55618927800	<p>Synergetic model of boundary friction taking into account spatial nonuniformity of stresses, strain, and temperature / Lyashenko, I.A., Manko, N.N. // Technical Physics, 2014, 59(12), pp. 1737-1743. https://www.scopus.com/record/display.uri?eid=2-s2.0-84918813760&origin=resultslist&sort=plf-f&src=s&sid=deb09bc8f1b5201506feece84001796a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855618927800%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Analysis of the stability of stationary boundary friction modes in the framework of a synergetic model / Lyashenko, I.A., Manko, N.N.//Ukrainian Journal of Physics.-2014.- 59 (1), pp. 87-94. https://www.scopus.com/record/display.uri?eid=2-s2.0-84892994789&origin=resultslist&sort=plf-f&src=s&sid=3333c35a330f04316c63edd11c82e557&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855618927800%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Statistical analysis of self-similar behaviour in the shear induced melting model / Lyashenko, I.A., Borysiuk, V.N., Manko, N.N. // Condensed Matter Physics, 2014, 17(2),23003. https://www.scopus.com/record/display.uri?eid=2-s2.0-84903123696&origin=resultslist&sort=plf-f&src=s&sid=deb09bc8f1b5201506feece84001796a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855618927800%29&relpos=8&citeCnt=11&searchTerm=</p>	SCOPUS
107	Шабельник Юрій Михайлович	Author ID: 55546960100	<p>Anisotropic giant magnetoresistive effect in the sandwich based Fe x Ni1-x (x ≈ 0.5) and Cu / Shkurdoda, Y.O., Dekhtyaruk, L.V., Shabelnyk, Y.M., et al. // European Physical Journal B. - 2018 . - 91(12), 300. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058622475&origin=resultslist&sort=plf-f&src=s&sid=b991fd2a75d7d205007a1c7ab1bd7ba5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855546960100%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Influence of the surface morphology on the magnetoresistance of ultrathin films of ferromagnetic metals and their alloys / Chornous, A.M., Shkurdoda, Y.O., Shabelnyk, Y.M., et al. // European Physical Journal Plus.-2017.-132 (1), 58. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85010904550&doi=10.1140%2fepjp%2fi2017-11327-x&partnerID=40&md5=dcc1e9269c7c16531b786e48265ab3d2</p> <p>Magnetoresistive effect in granular film alloys based on Ag and Fe or Co / Odnodvoret, L.V., Protsenko, I.Y., Shabelnyk, Y.M., et al. // Source of the Document Journal of Nano- and Electronic Physics .-2017.-9 (2), 02021. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019025934&doi=10.21272%2fjnep.9%282%29.02021&partnerID=40&md5=7bb49839649d4d5eeb02667847d89f2b</p> <p>The influence of the concentration of components in magnetic layers on the magnetoresistive properties of three-layer film systems based on FexNi1-x and Cu / Shkurdoda, Y.O., Chornous, A.M., Shabelnyk, Y.M., Loboda, V.B. // Journal of Magnetism and Magnetic Materials. - 2017. - 443, pp. 190-194. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85026378213&doi=10.1016%2fj.jmmm.2017.07.078&partnerID=40&md5=e132357f2ac9b54ac8aa9d3e5b50c146</p> <p>Regularity of formation of vacuum-arc nitride coating based on multi-component alloys Beresnev, V.M., Shabelnyk, Y.M., Shumakova, N.I., et.al. // Journal of Nano- and Electronic Physics. - 2017. - 9(4),04023. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85026638866&doi=10.21272%2fjnep.9%284%29.04023&partnerID=40&md5=9209765302a4c91b9885fe93a455ac36</p>	SCOPUS

108	Криворучко Дмитро Володимирович	Author ID: 26655820700	<p>Modelling of orthogonal cutting processes with the method of smoothed particle hydrodynamics / Heisel, U., Zaloga, W., Krivoruchko, D., et al. // Production Engineering.-2013.-7 (6), pp. 639-645. https://www.scopus.com/record/display.uri?eid=2-s2.0-84884910601&origin=resultslist&sort=plf-f&src=s&st1=Modelling+of+orthogonal+cutting+processes+with+the+method+of+smoothed+particle+hydrodynamics&st2=&sid=678299d5525cbac19059ea8dd7a13680&st=b&sot=b&sd=b&sl=99&s=TITLE%28Modelling+of+orthogonal+cutting+processes+with+the+method+of+smoothed+particle+hydrodynamics%29&relpos=0&citeCnt=17&searchTerm=</p> <p>Thermal effects in orthogonal cutting / Heisel, U., Storchak, M., Krivoruchko, D.// Production Engineering.-2013.-7 (2-3), pp. 203-211. https://www.scopus.com/record/display.uri?eid=2-s2.0-84875589410&origin=resultslist&sort=plf-f&src=s&sid=5971927430f396798a57202c53925dbb&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2826655820700%29&relpos=1&citeCnt=8&searchTerm=</p> <p>The effect of the nitrogen ion-beam implantation on adhesiveness of the WC-8Co hard alloy / Zaloga, V.A., Krivoruchko, D.V., Lebedev, V.Ya., et al. // Journal of Superhard Materials.-2012.-34 (1), pp. 44-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84857618519&origin=resultslist&sort=plf-f&src=s&sid=5971927430f396798a57202c53925dbb&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2826655820700%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Methods for experimental regulation of parameters for friction models with the cutting process [Verfahren zur experimentellen Bestimmung von Parametern für Reibungsmodelle beim Zerspanen] / Heisel, U., Krivoruchko, D.V., Storchak, M., et al. // ZWF Zeitschrift fuer Wirtschaftlichen Fabrikbetrieb.-2010.-105 (12), pp. 1043-1051. https://www.scopus.com/record/display.uri?eid=2-s2.0-78951476920&origin=resultslist&sort=plf-f&src=s&sid=5971927430f396798a57202c53925dbb&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2826655820700%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Die fem-modellierung als moderner ansatz zur untersuchung von zerspanprozessen / Heisel, U., Krivoruchko, D.V., Zaloha, W.A., Storchak, M., Stehle, T.// ZWF Zeitschrift fuer Wirtschaftlichen Fabrikbetrieb.-2009.-104 (7-8), pp. 604-616. https://www.scopus.com/record/display.uri?eid=2-s2.0-73349137991&origin=resultslist&sort=plf-f&src=s&sid=5971927430f396798a57202c53925dbb&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2826655820700%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>The influence of phosphogypsum addition on phosphorus release in biochemical treatment of sewage sludge / Chernysh, Y., Balintova, M., Plyatsuk, L., et al. // International Journal of Environmental Research and Public Health. - 2018 . - 15(6),1269. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048600652&origin=resultslist&sort=plf-f&src=s&sid=3521e20b380ca2249559999b55df4328&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2855906821900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Controlling the process of explosive destruction of rocks in order to minimize dust formation and improve quality of rock mass / Tverda, O., Plyatsuk, L., Repin, M., Tkachuk, K. // Eastern-European Journal of Enterprise Technologies. - 2018 . - 3(10-93), pp. 35-42. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050182048&origin=resultslist&sort=plf-f&src=s&sid=3521e20b380ca2249559999b55df4328&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2855906821900%29&relpos=2&citeCnt=0&searchTerm=</p>	

109	Пляцук Леонід Дмитрович	Author ID: 55906821900	<p>Research into biotechnological processes of plant S-nutrition stimulation by the products of phosphogypsum disposal in gas cleaning systems / Plyatsuk, L., Chernysh, Y., Ablieieva, I., et al. // Eastern-European Journal of Enterprise Technologies. - 2018. - 3(10-93), pp. 6-14. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050178085&origin=resultslist&sort=plf-f&src=s&sid=3521e20b380ca2249559999b55df4328&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855906821900%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The immobilization of heavy metals during drilling sludge utilization / Iryna, A., Leonid, P.// Environmental Technology and Innovation.-2016.-6, pp. 123-131. https://www.scopus.com/record/display.uri?eid=2-s2.0-84985916129&origin=resultslist&sort=plf-f&src=s&st1=The+immobilization+of+heavy+metals+during+drilling+sludge+utilization&st2=&sid=678299d5525cbac19059ea8dd7a13680&sot=b&sdt=b&sl=76&s=TITLE%28The+immobilization+of+heavy+metals+during+drilling+sludge+uti lization%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Opportunity of biochemical process for phosphogypsum utilization / Chernish, Y., Plyatsuk, L.// Journal of Solid Waste Technology and Management.-2016.-42 (2), pp. 108-115. https://www.scopus.com/record/display.uri?eid=2-s2.0-84973904804&origin=resultslist&sort=plf-f&src=s&sid=3521e20b380ca2249559999b55df4328&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855906821900%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS
110	Москаленко В'ячеслав Васильович	Author ID: 57189099775	<p>The model and training algorithm of compact drone autonomous visual navigation system / Moskalenko, V., Moskalenko, A., Korobov, A., Semashko, V. // Data, 4(1),4 - 2019 https://www.scopus.com/record/display.uri?eid=2-s2.0-85070968185&origin=resultslist&sort=plf-f&src=s&sid=a47cc756f870c54ede2ee9b68ae9bf32&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189099775%29&relpos=2&citeCnt=5&searchTerm=</p> <p>Improving the effectiveness of training the on-board object detection system for a compact unmanned aerial vehicle / Moskalenko, V., Dovbysh, A., Naumenko, I., et al. // Eastern-European Journal of Enterprise Technologies. - 2018. - 4(9), pp. 19-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-85057751657&origin=resultslist&sort=plf-f&src=s&sid=6b7f5bc31419659107aac6ec00694fef&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Development of the method of features learning and training decision rules for the prediction of violation of service level agreement in a cloudbased environment / Moskalenko, V., Moskalenko, A., Pimonenko, S., Korobov, A. // EasternEuropean Journal of Enterprise Technologies. - 2017. - 5(2-89), pp. 26-33. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032574696&origin=resultslist&sort=plf-f&src=s&st1=Development+of+the+method+of+features+learning+and+training+decision+rules+for+the+prediction+of+violation+of+service+level+agreement+in+a+cloudbased+environment+&st2=&sid=678299d5525cbac19059ea8dd7a13680&sot=b&sdt=b&sl=169&s=TITLE%28Development+of+the+method+of+features+learning+and+training+decision+r ules+for+the+prediction+of+violation+of+service+level+agreement+in+a+cloudbased+environment+%29&relpos=0&cit</p> <p>Information-Extreme Method for Classification of Observations with Categorical Attributes / Dovbysh, A.S., Moskalenko, V.V., Rizhova, A.S.// Cybernetics and Systems Analysis.-2016.-52 (2), pp. 224-231. https://www.scopus.com/record/display.uri?eid=2-s2.0-84981367494&origin=resultslist&sort=plf-f&src=s&st1=Information-Extreme+Method+for+Classification+of+Observations+with+Categorical+Attributes&st2=&sid=df3440565cee6ecc2128eed6f559769f&sot=b&sdt=b&sl=96&s=TITLE%28Information-</p>	SCOPUS

			<p>Optimizing the parameters of functioning of the system of management of data center it infrastructure / Moskalenko, V., Pimonenko, S. // Eastern European Journal of Enterprise Technologies. - 2016. - 5 (2-83), pp. 21-29. https://www.scopus.com/record/display.uri?eid=2-s2.0-85007397041&origin=resultslist&sort=plf-f&src=s&sid=6b7f5bc31419659107aac6ec00694fef&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189099775%29&relpos=4&citeCnt=1&searchTerm=</p>	
111	Олексієнко Галина Андріївна	Author ID: 56440059700	<p>Plural interactions of waves in multiharmonic two-stream superheterodyne free-electron lasers with helical electron beams / Lysenko, A.V., Volk, I.I., Oleksienko, G.A. // Journal of Nano- and Electronic Physics. - 2018. - 10(2), 02014. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046833166&doi=10.21272%2fjnep.10%282%29.02014&partnerID=40&md5=92498155f637bb11ae18598c7aba9b28</p> <p>Longitudinal magnetic field effect on wave dynamics in multiharmonic superheterodyne FEL of dopplertron type with helical electron beam / Lysenko, A.V., Oleksienko, G.A., Volk, I.I., Korovai, M.A. // Journal of Nano- and Electronic Physics, 2019, 11(6), 06030. https://www.scopus.com/record/display.uri?eid=2-s2.0-85077129639&origin=resultslist&sort=plf-f&src=s&sid=927558a180d2455e95c88c804bfff031&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Nonlinear interaction of waves in plasma-beam superheterodyne FEL of the dopplertron type with helical electron beam / Kulish, V.V., Lysenko, A.V., Oleksienko, G.A. // Problems of Atomic Science and Technology, 2015, 100(6), pp. 83-89. https://www.scopus.com/record/display.uri?eid=2-s2.0-84953318060&origin=resultslist&sort=plf-f&src=s&sid=927558a180d2455e95c88c804bfff031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440059700%29&relpos=15&citeCnt=0&searchTerm=</p> <p>Nonlinear theory of plasma-beam superheterodyne free electron laser of dopplertron type with non-axial injection of electron beam / Kulish, V.V., Lysenko, A.V., Koval, V.V., et al. // Acta Physica Polonica A. - 2014. - 126 (6), pp. 1263-1268 https://www.scopus.com/record/display.uri?eid=2-s2.0-84919741314&origin=resultslist&sort=plf-f&src=s&sid=927558a180d2455e95c88c804bfff031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440059700%29&relpos=17&citeCnt=7&searchTerm=</p> <p>Plasma-beam superheterodyne FELs with helical electron beams / Kulish, V.V., Lysenko, A.V., G.A., Koval, V.V., et al. // Applied Physics. - 2014. - (5), pp. 24-28 https://www.scopus.com/record/display.uri?eid=2-s2.0-84921776832&origin=resultslist&sort=plf-f&src=s&sid=927558a180d2455e95c88c804bfff031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856440059700%29&relpos=19&citeCnt=6&searchTerm=</p>	SCOPUS
			<p>Strain properties of thin film nanostructures based on permalloy and silver / Shuliarenko, D.O., Pylypenko, O.V., Tyschenko, K.V., et al. // Journal of Nano- and Electronic Physics. - 2018. - 10(1), 10011. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044467593&doi=10.21272%2fjnep.10%281%29.01011&partnerID=40&md5=715102ca915b0395641a95d7bbe4457</p> <p>A comprehensive investigation of electrophysical and magnetoresistive properties of thin films based on permalloy and silver / Pazukha, I.M., Pylypenko, O.V., Odnodvoret, L.V. // Materials Research Express. - 2018. - 5(10), 106409. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052906320&origin=resultslist&sort=plf-f&src=s&sid=f7bf2ad0abd9422d4ae80b75d947f7ba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357285500%29&relpos=1&citeCnt=1&searchTerm=</p>	

112	Пилипенко Олександр Валерійович	Author ID: 55357285500	<p>Structural-Phase state, magnetoresistive and magnetic properties of permalloy films / Lytvynenko, I.M., Pazukha, I.M., Pylypenko, O.V., Bibyk, V.V. // <i>Metallofizika i Noveishie Tekhnologii.</i>- 2015.-37(10), pp. 1377-1393 https://www.scopus.com/record/display.uri?eid=2-s2.0-84988489486&origin=resultslist&sort=plf-f&src=s&sid=df4bb95e6cfe77d2583c13dcbf5aa6e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357285500%29&relpos=8&citeCnt=9&searchTerm=</p> <p>Methods of obtaining and properties of wear-resistant coatings Ti and N and Ti, Al and N / Hovorun, T.P., Pylypenko, O.V., Hovorun, M.V., et al. // <i>Journal of Nano- and Electronic Physics.</i>-2017.-9 (2), 02026. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019029961&doi=10.21272%2fjnep.9%282%29.02026&partnerID=40&md5=38052265dcfceb8630d592c1d24b7701</p> <p>FMR Investigations of Two-dimensional Periodic Arrays of Disc-shaped Co Particles at Different Temperatures / Martyanov, O.N., Balaev, D.A., Pylypenko, O.V., et al. // <i>Journal of Superconductivity and Novel Magnetism</i>, 2015, 28(12), pp. 3587-3591. https://www.scopus.com/record/display.uri?eid=2-s2.0-84947032969&origin=resultslist&sort=plf-f&src=s&sid=a01298014f8d9bbcf4b070fb3017f35d&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	SCOPUS
113	Сміян Олександр Іванович	Author ID: 44061814000	<p>DYNAMICS OF CYTOKINES IN INFANTS WITH ACUTE OBSTRUCTIVE BRONCHITIS AND THYMOMEGALIA / Smiyan, O.I., Plakhuta, V.A., Bunda, T.P., et al. // <i>Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny.</i>-2015.-(-1-2), pp. 81-85. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054435553&origin=resultslist&sort=plf-f&src=s&sid=1ec55711cd6442ce06617232a767b9c9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2844061814000%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Changes in the colon microflora of school-age children with bronchial asthma / Gorbas, V.A., Smiyan, O.I., Kurhanska, V.O.// <i>New Armenian Medical Journal.</i>-2015.-9 (3), pp. 45-47. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952645033&origin=resultslist&sort=plf-f&src=s&sid=1ec55711cd6442ce06617232a767b9c9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2844061814000%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Assessment of the cell-mediated immunity and IL-4 and IL-6 levels in children with chronic tonsillitis / Smiyan, O.I., Mozgova, I.A., Moschich, O.P.// <i>New Armenian Medical Journal.</i>-2015.-9 (3), pp. 69-72. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952655136&origin=resultslist&sort=plf-f&src=s&sid=1ec55711cd6442ce06617232a767b9c9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2844061814000%29&relpos=2&citeCnt=0&searchTerm=</p> <p>[Clinical features and characteristics of community-acquired pneumonia associated with iron deficiency anemia in children of pre-school age] / Smiian, O.I., Romanova, T.O., Vasylyshyn, K.I., et al. // <i>Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny.</i>-2014.-(-1-2), pp. 98-103. https://www.scopus.com/record/display.uri?eid=2-s2.0-84904855559&origin=resultslist&sort=plf-f&src=s&sid=1ec55711cd6442ce06617232a767b9c9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2844061814000%29&relpos=5&citeCnt=0&searchTerm=</p> <p>[State of the immune system in children with tonsillitis-induced lesions of the cardiovascular system] / Smiian, O.I., Mozhova, I.A., Slyva, V.V., et al. // <i>Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny</i> -2013 - (2), pp. 89-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-84897112158&origin=resultslist&sort=plf-f&src=s&sid=1ec55711cd6442ce06617232a767b9c9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2844061814000%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS

114	Тищенко Костянтин Володимирович	Author ID: 55339548900	<p>Strain properties of thin film nanostructures based on permalloy and silver / Shuliarenko, D.O., Pylypenko, O.V., Tyschenko, K.V., et al. // Journal of Nano- and Electronic Physics. - 2018. - 10(1),10011. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044467593&origin=resultslist&sort=plf-f&src=s&sid=6ab9e6c68168a3312a8788580700b13b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339548900%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Magnetoresistive properties of quasi granular film alloys FexPt1-x at the low concentration of Pt atoms / Protsenko, I.Y., Mehta, P.K., Tyschenko, K.V., et al.// Journal of Nano- and Electronic Physics.-2014.-6 (1), 01031. https://www.scopus.com/record/display.uri?eid=2-s2.0-84898406295&origin=resultslist&sort=plf-f&src=s&sid=6ab9e6c68168a3312a8788580700b13b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339548900%29&relpos=2&citeCnt=9&searchTerm=</p> <p>Electrophysical properties of nanocrystalline platinum thin films / Tyschenko, K.V., Pazukha, I.M., Shabelnyk, T., Protsenko, I.Y.//Journal of Nano- and Electronic Physics.-2013.-5 (1), 01029. https://www.scopus.com/record/display.uri?eid=2-s2.0-84876035641&origin=resultslist&sort=plf-f&src=s&sid=6ab9e6c68168a3312a8788580700b13b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339548900%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Peculiarities of the dependence of the strain coefficient on the deformation of metal films / Tyschenko, K.V., Odnodvoret, L.V., Panchal, C.J., et al. //Journal of Nano- and Electronic Physics.-2012.-4 (4), 04014. https://www.scopus.com/record/display.uri?eid=2-s2.0-84871942799&origin=resultslist&sort=plf-f&src=s&sid=6ab9e6c68168a3312a8788580700b13b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339548900%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Software and hardware system for the investigation of the thin film optical properties / Demydenko, M.G., Protsenko, S.I., Tyschenko, K.V., et al. // Journal of Nano- and Electronic Physics.-2012.-4 (2), 02038, pp. 02038-1-02038-6. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865150091&origin=resultslist&sort=plf-f&src=s&sid=6ab9e6c68168a3312a8788580700b13b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855339548900%29&relpos=5&citeCnt=1&searchTerm=</p>	SCOPUS
115	Загорулько Андрій Васильович	Author ID: 56168733700	<p>Calculation of the characteristics of the multi-gap seal of the centrifugal pump, in dependence on the chambers' sizes / Pozovnyi, O., Zahorulko, A., Krmela, J., Artyukhov, A., Krmelová, V. // Manufacturing Technology, 2020, 20(3), pp. 361–367 https://www.scopus.com/record/display.uri?eid=2-s2.0-85090984049&origin=resultslist</p> <p>Theoretical and experimental investigations of face buffer impulse seals with discrete supplying / Zahorulko, A. // Eastern-European Journal of Enterprise Technologies, 2015, 4(7), pp. 45–52 https://www.scopus.com/record/display.uri?eid=2-s2.0-84980027955&origin=resultslist</p> <p>Experimental investigation of mechanical properties of stuffing box packings / Zahorulko, A. // Sealing Technology, 2015, 015(8),30244, pp. 7-13. https://www.scopus.com/record/display.uri?eid=2-s2.0-84940506180&origin=resultslist&sort=plf-f&src=s&sid=556e43fc13c76d247ad4e32a135c0904&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168733700%29&relpos=5&citeCnt=2&searchTerm=</p> <p>A parametric and dynamic analysis of non-contacting gas face seals with modified surfaces / Blasiak, S., Zahorulko, A.V.// Tribology International.-2016.-94, pp. 126-137. https://www.scopus.com/record/display.uri?eid=2-s2.0-84941299537&origin=resultslist&sort=plf-f&src=s&sid=c67b42a2f314e29c98e6dc735736badf&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168733700%29&relpos=2&citeCnt=24&searchTerm=</p>	SCOPUS

			<p>Development and investigation of face buffer impulse seal of centrifugal compressor / Zahorulko, A., Lisovenko, D., Martsynkovskyy, V. // Eastern European Journal of Enterprise Technologies.-2016.-1 (7), pp. 30-39. https://www.scopus.com/record/display.uri?eid=2-s2.0-84960847656&origin=resultslist&sort=plf-f&src=s&sid=c67b42a2f314e29c98e6dc735736badf&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168733700%29&relpos=3&citeCnt=2&searchTerm=</p>	
116	Берладір Христина Володимирівна	Author ID: 56695100300	<p>Physical-mechanical properties and structural-phase state of nanostructured wear-resistant coatings based on nitrides of refractory metals Ti and Zr / Hovorun, T.P., Pylypenko, O.V., Dunaeva, M., et.al. // Functional Materials, 2019, 26(3), pp. 548-555 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072805796&origin=resultslist&sort=plf-f&src=s&sid=490b7b78a179a527d970ddc5b7ddf36e&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Composite Material for Chemical and Petrochemical Equipment Friction Assemblies / Budnik, O.A., Sviderskii, V.A., Berladir, K.V., el al. // Chemical and Petroleum Engineering.-2016.-52 (1-2), pp. 63-68. https://www.scopus.com/record/display.uri?eid=2-s2.0-84969857952&origin=resultslist&sort=plf-f&src=s&sid=ffd3ceb1d101bcf287ff33e15a55a135&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856695100300%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Designing and examining polytetrafluoroethylene composites for tribotechnical purposes with activated ingredients / Berladir, K., Sviderskiy, V. // Eastern European Journal of Enterprise Technologies.-2016.-6 (6-84), pp. 14-21. https://www.scopus.com/record/display.uri?eid=2-s2.0-85006958187&origin=resultslist&sort=plf-f&src=s&sid=ffd3ceb1d101bcf287ff33e15a55a135&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856695100300%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Physicochemical principles of the technology of formation of polymer composite materials based on polytetrafluoroethylene — a Review / Berladir, K.V., Budnik, O.A., Dyadyura, K.A., el al. // High Temperature Material Processes.-2016.-20 (2), pp. 157-184. https://www.scopus.com/record/display.uri?eid=2-s2.0-84990946192&origin=resultslist&sort=plf-f&src=s&sid=ffd3ceb1d101bcf287ff33e15a55a135&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Nanostructural modification of polytetrafluoroethylene and its composition by energy influence / Berladir, K.V., Hovorun, T.P., Sviderskiy, V.A., el al. // Journal of Nano- and Electronic Physics.-2016.-8 (1), 01033. https://www.scopus.com/record/display.uri?eid=2-s2.0-84963984033&origin=resultslist&sort=plf-f&src=s&sid=ffd3ceb1d101bcf287ff33e15a55a135&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856695100300%29&relpos=6&citeCnt=5&searchTerm=</p>	SCOPUS
			<p>Features of thermodynamic processes on contact surfaces of multicomponent nanocomposite coatings with hierarchical and adaptive behaviour / Pogrebnjak, O.D., Dyadyura, K.O., Gaponova, O.P. // Metallofizika i Noveishie Tekhnologii.- 2015.- 37(7), pp. 899-919 https://www.scopus.com/record/display.uri?eid=2-s2.0-84945918296&origin=resultslist&sort=plf-f&src=s&sid=b122af707104de26e8a839a28c96cff3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191479168%29&relpos=13&citeCnt=13&searchTerm=</p> <p>Physicochemical principles of the technology of formation of polymer composite materials based on polytetrafluoroethylene — a Review / Berladir, K.V., Budnik, O.A., Dyadyura, K.A., Sviderskiy, V.A., Kravchenko, Y.O. // High Temperature Material Processes.- 2016.- 20(2), pp. 157-184 https://www.scopus.com/record/display.uri?eid=2-s2.0-84990946192&origin=resultslist&sort=plf-f&src=s&sid=b122af707104de26e8a839a28c96cff3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191479168%29&relpos=11&citeCnt=10&searchTerm=</p>	

117	Дядюра Костянтин Олексійович	Author ID: 57191479168	<p>Modelling of biomaterials properties magnesium-based alloys / Anton, P., Kostiantyn, D. // MM Science Journal. - 2017(December), pp. 1952-1958. https://www.scopus.com/record/display.uri?eid=2-s2.0-85038093080&origin=resultslist&sort=plf-f&src=s&sid=24f1903a3e67d82918fa83d498980274&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191479168%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Manufacturing technology of composite materials-principles of modification of polymer composite materials technology based on polytetrafluoroethylene / Panda, A., Dyadyura, K., Valíček, J., et al. // Materials. - 2017. - 10(4),377. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017422428&origin=resultslist&sort=plf-f&src=s&sid=24f1903a3e67d82918fa83d498980274&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191479168%29&relpos=5&citeCnt=3&searchTerm=</p> <p>Methods of obtaining and properties of wear-resistant coatings Ti and N and Ti, Al and N / Hovorun, T.P., Pylypenko, O.V., Dyadyura, K.O. // Journal of Nano- and Electronic Physics. - 2017. - 9(2),02026. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019029961&origin=resultslist&sort=plf-f&src=s&sid=24f1903a3e67d82918fa83d498980274&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191479168%29&relpos=7&citeCnt=1&searchTerm=</p>	SCOPUS
118	Гапонова Оксана Петрівна	Author ID: 56938828500	<p>Quality Analysis of Aluminized Surface Layers Produced by Electrospark Deposition / Kirik, G.V., Gaponova, O.P., Tarel'nyk, V.B., et al. // Powder Metallurgy and Metal Ceramics. - 2018. - 56(11-12), pp. 688-696. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045301868&origin=resultslist&sort=plf-f&src=s&sid=8f50122479a539e2c7a8fc193567ec5f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938828500%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Improvement in Babbit Sliding Bearing Quality with Electrospark Alloying / Tarel'nik, V.B., Martsinkovskii, V.S., Gaponova, O.P., et al. // Chemical and Petroleum Engineering, 2018, 54(7-8), pp. 598-604 https://www.scopus.com/record/display.uri?eid=2-s2.0-85056351519&origin=resultslist&sort=plf-f&src=s&sid=253a538ede32f83ceefbd76624842479&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938828500%29&relpos=9&citeCnt=1&searchTerm=</p> <p>Electrospark Graphite Alloying of Steel Surfaces: Technology, Properties, and Application / Tarel'nik, V.B., Paustovskii, A.V., Gaponova, O.P. // Surface Engineering and Applied Electrochemistry, 2018, 54(2), pp. 147-156. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047469912&origin=resultslist&sort=plf-f&src=s&sid=253a538ede32f83ceefbd76624842479&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938828500%29&relpos=14&citeCnt=7&searchTerm=</p> <p>The analysis of a structural state of surface layer after electroerosive alloying. I. Features of formation of electroerosive coatings on steel 45 / Tarel'nyk, V.B., Gaponova, O.P., Konoplianchenko, I.V., et al. // Metallofizika i Noveishie Tekhnologii, 2018, 40(2), pp. 235-254. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048520578&origin=resultslist&sort=plf-f&src=s&sid=253a538ede32f83ceefbd76624842479&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938828500%29&relpos=16&citeCnt=7&searchTerm=</p> <p>Research of conductivity in polycrystalline films with a thin coating using the modified Mayadas-Shatzkes model / Hovorun, T.P., Bilous, O.A., Gaponova, O.P., et al. // Ukrainian Journal of Physics. - 2017. - 62(2), pp. 132-139. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016105794&origin=resultslist&sort=plf-f&src=s&sid=8f50122479a539e2c7a8fc193567ec5f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938828500%29&relpos=9&citeCnt=1&searchTerm=</p>	SCOPUS

119	Гусак Олександр Григорович	Author ID: 55348418500	<p>Substantiation and development of the procedure for calculating a hydraulic balancing device under condition of minimal energy losses / Kalinichenko, P., Gusak, O., Khovansky, S., Krutas, Y. // Eastern European Journal of Enterprise Technologies. - 2017 - 2(7-86), pp. 36-41. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018947303&origin=resultslist&sort=plf-f&src=s&sid=8b89f69c2e2b1e71b61939a550bdf304&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855348418500%29&relpos=8&citeCnt=1&searchTerm=</p> <p>Possibilities to use electroanalogy methods for analysis of working processes of water supply networks / Boiko, V., Sotnyk, M., Gusak, O., Khovanskyi, S. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2019, 2019(2), pp. 87-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-85065611416&origin=resultslist&sort=plf-f&src=s&sid=08a04f62eae215a3873a52d2749adf26&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855348418500%29&relpos=8&citeCnt=1&searchTerm=</p> <p>Estimation of the reliability of automatic axial-balancing devices for multistage centrifugal pumps / Pavlenko, I., Trojanowska, J., Gusak, O., et al. // Periodica Polytechnica Mechanical Engineering, 2019, 63(1), pp. 52-56. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059268910&origin=resultslist&sort=plf-f&src=s&sid=08a04f62eae215a3873a52d2749adf26&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855348418500%29&relpos=6&citeCnt=12&searchTerm=</p> <p>Improvement of cavitation erosion characteristics of the centrifugal inducer stage with the inducer bush / Tkach, P., Yashchenko, A., Gusak, et al. // Eastern-European Journal of Enterprise Technologies, 2018, 4(8-94), pp. 24-31. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052645393&origin=resultslist&sort=plf-f&src=s&sid=08a04f62eae215a3873a52d2749adf26&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855348418500%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Application of small-sized low speed axial stages in well pumps for water supply / Gusak, A., Demchenko, O., Kaplun, I. // Procedia Engineering. - 2012. - 39, pp. 35-42. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901001956&origin=resultslist&sort=plf-f&src=s&sid=8b89f69c2e2b1e71b61939a550bdf304&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855348418500%29&relpos=12&citeCnt=3&searchTerm=</p>	SCOPUS
120	Колесник Максим Миколайович	Author ID: 23467314400	<p>Znte/CdTe thin-film heterojunctions / Kolesnyk, M.M., Opanasyuk, A.S., Tyrkusova, N.V., Danilchenko, S.N. // Journal of Nano- and Electronic Physics.-2009.-1(2), pp. 11-20 https://www.scopus.com/record/display.uri?eid=2-s2.0-84865147688&origin=resultslist&sort=plf-f&src=s&sid=d05f93fac554da08ec20b9de3c49796d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823467314400%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Structural and electrical properties of ZnS/CdTe and ZnTe/CdTe heterostructures Kurbatov, D.I., Kosyak, V.V., Kolesnyk, M.M., Opanasyuk, A.S., Danilchenko, S.N., Gnatenko, Y.P. // Materials Chemistry and Physics.- 2013.-138(2-3), pp. 731-736. https://www.scopus.com/record/display.uri?eid=2-s2.0-84874548561&origin=resultslist&sort=plf-f&src=s&sid=d05f93fac554da08ec20b9de3c49796d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823467314400%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Structural and microstructural properties of Cd_{1-x}Zn_xTe films deposited by close spaced vacuum sublimation / Znamenshchikov, Y.V., Kosyak, V.V., Kolesnyk, M.M., et al. // Functional Materials. - 2016. - 23 (1), pp. 32-39. https://www.scopus.com/record/display.uri?eid=2-s2.0-84962149008&origin=resultslist&sort=plf-f&src=s&sid=2ce29037cc626e504f6bc0d7a83a4962&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823467314400%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>Substructural investigations, Raman, and FTIR spectroscopies of nanocrystalline ZnO films deposited by pulsed spray pyrolysis / Dobrozhan, O., Opanasyuk, A., Kolesnyk, M., et al. // Physica Status Solidi (A) Applications and Materials Science. - 2015. - 212 (12), pp. 2915-2921. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949627397&origin=resultslist&sort=plf-f&src=s&sid=2ce29037cc626e504f6bc0d7a83a4962&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823467314400%29&relpos=3&citeCnt=10&searchTerm=</p> <p>Morphological, structural and optical properties of Mg-doped ZnO nanocrystals synthesized using polyol process / Dobrozhan, O., Diachenko, O., Kolesnyk, M., et al. // Materials Science in Semiconductor Processing, 2019, 102,104595. https://www.scopus.com/record/display.uri?eid=2-s2.0-85068192914&origin=resultslist&sort=plf-f&src=s&sid=406257f4629a21ffc869a36dd1f60ca5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2823467314400%29&relpos=2&citeCnt=5&searchTerm=</p>	
121	Кузьміна Тетяна Миколаївна	<p>Author ID: 7004507916</p> <p>Bioindication assessment of activated sludge adaptation in a lab-scale experiment / Babko, R., Kuzmina, T., Jaromin-Gleń, K., Bieganowski, A. // Ecological Chemistry and Engineering S, 2015, 21(4), pp. 605-616. https://www.scopus.com/record/display.uri?eid=2-s2.0-84922522147&origin=resultslist&sort=plf-f&src=s&sid=774a45f31993cc6ed34d848f0b2669a6&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287004507916%29&relpos=6&citeCnt=11&searchTerm=</p> <p>Short-term influence of two types of drilling fluids on wastewater treatment rate and eukaryotic organisms of activated sludge in sequencing batch reactors / Babko, R., Jaromin-Gleń, K., Kuzmina, T., et al. // Journal of Environmental Quality. - 2017.- 46(4), pp. 714-721. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026317124&origin=resultslist&sort=plf-f&src=s&sid=a1919f70d1c41d728eb73ae632d6ad3f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287004507916%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Short-term influence of drilling fluid on ciliates from activated sludge in sequencing batch reactors / Babko, R., Kuzmina, T., Łagód, G., et al. // Journal of Environmental Quality.- 2017.-46(1), pp. 193-200. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009398251&origin=resultslist&sort=plf-f&src=s&sid=a1919f70d1c41d728eb73ae632d6ad3f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287004507916%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Influence of treated sewage discharge on the benthos ciliate assembly in the lowland river / Babko, R., Kuzmina, T., Suchorab, Z., et al. // Ecological Chemistry and Engineering S. - 2016. - 23 (3), pp. 461-471. https://www.scopus.com/record/display.uri?eid=2-s2.0-84994077845&origin=resultslist&sort=plf-f&src=s&sid=a1919f70d1c41d728eb73ae632d6ad3f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287004507916%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Biofilm Communities in Successive Stages of Municipal Wastewater Treatment / Łagód, G., Babko, R., Kuzmina, T., et al. // Environmental Engineering Science. - 2016. - 33 (5), pp. 306-316. https://www.scopus.com/record/display.uri?eid=2-s2.0-84969638862&origin=resultslist&sort=plf-f&src=s&sid=a1919f70d1c41d728eb73ae632d6ad3f&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287004507916%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS

122	Лактін Юрій Володимирович	Author ID: 57195465099	<p>DEPENDENCE OF MORPHOMETRIC PARAMETERS OF THE DENTAL OCCLUSION ON THE TYPE OF THE LOWER JAW GROWTH IN CHILDREN WITH CLASS II1 DENTOFACIAL ANOMALIES WHO LINE IN THE NORTHERN UKRAINE / Galich, L.V., Kuroedova, V., Lakhtin, Y., et al. // Georgian medical news. - 2017. - (264), pp. 35-39. https://www.scopus.com/record/display.uri?eid=2-s2.0-85028295038&origin=resultslist&sort=plf-f&src=s&sid=8bb50df6e74111d55be1d5579110676f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195465099%29&relpos=1&citeCnt=0&searchTerm=</p> <p>THE EFFECTIVENESS OF PHYSICAL FACTORS IN THE TREATMENT OF COMPRESSION-DISLOCATION DYSFUNCTION OF THE TEMPOROMANDIBULAR JOINT / Rybalov, O., Yatsenko, P., Lakhtin, Y., et al. // Georgian medical news. - 2016. - (251), pp. 26-31. https://www.scopus.com/record/display.uri?eid=2-s2.0-84988521718&origin=resultslist&sort=plf-f&src=s&sid=8bb50df6e74111d55be1d5579110676f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195465099%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Comparative evaluation of short- and long-term treatment of periodontitis with alpha-lipoic acid. / Lakhtin, I.V. // Georgian medical news. - 2013. - (218), pp. 19-22. https://www.scopus.com/record/display.uri?eid=2-s2.0-84891622415&origin=resultslist&sort=plf-f&src=s&sid=8bb50df6e74111d55be1d5579110676f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195465099%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Acute toothache [Ostraia zubnaia bol'.] / Lakhtin, I.V. // Meditsinskaia sestra. - 1991. - 50 (2), pp. 31-32. https://www.scopus.com/record/display.uri?eid=2-s2.0-0026109817&origin=resultslist&sort=plf-f&src=s&sid=8bb50df6e74111d55be1d5579110676f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195465099%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Determination of the leukocyte count in oral smears [Opredelenie kolichestva leikotsitov v oral'nykh smyvakh.] / Lakhtin, I.V. // Laboratornoe delo. - 1990. - (10), pp. 57-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-0025549255&origin=resultslist&sort=plf-f&src=s&sid=8bb50df6e74111d55be1d5579110676f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195465099%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Momentum-resolved photoelectron absorption in surface barrier scattering on Ir(111) and graphene/Ir(111) / Zaporozhchenko-Zymaková, A., Kutnyakhov, D., Nepijko, S.A., et al. // Physical Review B. - 2017. - 96(15),155108. https://www.scopus.com/record/display.uri?eid=2-s2.0-85038613959&origin=resultslist&sort=plf-f&src=s&sid=478051487a8d9c1a2bef72835a5250ed&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287005021547%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Crystal growth, structure, magnetic properties and theoretical exchange interaction calculations of Cu₂MnBO₅ / Sofronova, S., Moshkina, E., Nepijko, S.A., et al. // Journal of Magnetism and Magnetic Materials. - 2016. - 420, pp. 309-316. https://www.scopus.com/record/display.uri?eid=2-s2.0-84982786868&origin=resultslist&sort=plf-f&src=s&st1=Crystal+growth%2c+structure%2c+magnetic+properties+and+theoretical+exchange+interaction+calculations+of*&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=107&s=TITLE%28Crystal+growth%2c+struc</p>	

123	Непийко Сергій Олексійович	Author ID: 7005021547	<p>Microscopic origin of the charge transfer in single crystals based on thiophene derivatives: A combined NEXAFS and density functional theory approach / Chernenkaya, A., Morherr, A., Nepijko, S.A., et al. // Journal of Chemical Physics. - 2016. - 145(3),034702. https://www.scopus.com/record/display.uri?eid=2-s2.0-84979294595&origin=resultslist&sort=plf-f&src=s&st1=Microscopic+origin+of+the+charge+transfer+in+single+crystals+based+on+thiophene+derivatives%3a+A+combined+NEXAFS+and+density+functional+theory+approach&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=156&s=TITLE%28Microscopic+origin+of+the+charge+transfer+in+single+crystals+based+on+thiophene+derivatives%3a+A+combined+NEXAFS+and+density+functional+theory+approach%29&relpos=0&citeCnt=6&searchTerm=</p> <p>Spin texture of time-reversal symmetry invariant surface states on W(110) / Kutnyakhov, D., Chernov, S., Nepijko, S.A., et al. // Scientific Reports. - 2016. - 6,29394. https://www.scopus.com/record/display.uri?eid=2-s2.0-84978887270&origin=resultslist&sort=plf-f&src=s&sid=478051487a8d9c1a2bef72835a5250ed&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287005021547%29&relpos=4&citeCnt=10&searchTerm=</p> <p>Transmission electron microscopy investigation of oxidation of (110)NiAl single crystal with wedge-shaped profile / Fedchenko, O., Chernov, S.V., Nepijko, S.A., et al. // Japanese Journal of Applied Physics. - 2016. - 55(2),02BC15. https://www.scopus.com/record/display.uri?eid=2-s2.0-84956695662&origin=resultslist&sort=plf-f&src=s&sid=478051487a8d9c1a2bef72835a5250ed&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287005021547%29&relpos=5&citeCnt=1&searchTerm=</p>	SCOPUS
124	Бібик Віталій Володимирович	Author ID: 9232960000	<p>Time scales of bias voltage effects in FE/MgO-based magnetic tunnel junctions with voltage-dependent perpendicular anisotropy / Lytvynenko, I.M., Hauet, T., Bibyk, V.V., et al. // Journal of Magnetism and Magnetic Materials. - 2015. - 396, pp. 333-337. https://www.scopus.com/record/display.uri?eid=2-s2.0-84940507303&origin=resultslist&sort=plf-f&src=s&st1=Time+scales+of+bias+voltage+effects+in+FE%2fMgO-based+magnetic+tunnel+junctions+with+voltage-dependent+perpendicular+anisotropy+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=133&s=TITL E%28Time+scales+of+bias+voltage+effects+in+FE%2fMgO-based+magnetic+tunnel+junctions+with+voltage=</p> <p>The effect of Co or Ag addition on magnetotransport and magnetic properties of Ni80Fe20 thin films / Lytvynenko, I.M., Pazukha, I.M., Bibyk, V.V. // Vacuum. - 2015. -116, pp. 31-35. https://www.scopus.com/record/display.uri?eid=2-s2.0-84924937408&origin=resultslist&sort=plf-f&src=s&sid=d82ff2e57c65ac2305f453fb8ee68ddc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289232960000%29&relpos=1&citeCnt=7&searchTerm=</p> <p>Structural-Phase state, magnetoresistive and magnetic properties of permalloy films / Lytvynenko, I.M., Pazukha, I.M., Bibyk, V.V., et al. // Metallofizika i Noveishie Tekhnologii. - 2015. - 37(10), pp. 1377-1393. https://www.scopus.com/record/display.uri?eid=2-s2.0-84988489486&origin=resultslist&sort=plf-f&src=s&sid=d82ff2e57c65ac2305f453fb8ee68ddc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289232960000%29&relpos=2&citeCnt=9&searchTerm=</p> <p>Influence of deposition conditions on morphological, structural, optical and electro-physical properties of ZnSe films obtained by close-spaced vacuum sublimation / Ivashchenko, M.M., Buryk, I.P., Bibyk, V.V., et al. // Materials Science in Semiconductor Processing. - 2015. - 36, pp. 13-19. https://www.scopus.com/record/display.uri?eid=2-s2.0-84929320615&origin=resultslist&sort=plf-f&src=s&sid=d82ff2e57c65ac2305f453fb8ee68ddc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289232960000%29&relpos=3&citeCnt=12&searchTerm=</p>	SCOPUS

			<p>Structural, magnetic and magnetoresistive properties of ternary film Ni-Fe-Co alloy / Lytvynenko, I.M., Pazukha, I.M., Bibyk, V.V. // Journal of Nano- and Electronic Physics. - 2014. - 6(2),02014. https://www.scopus.com/record/display.uri?eid=2-s2.0-84903170545&origin=resultslist&sort=plf-f&src=s&sid=d82ff2e57c65ac2305f453fb8ee68ddc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289232960000%29&relpos=4&citeCnt=7&searchTerm=</p>	
125	Бурик Иван Петрович	Author ID: 36454453700	<p>Structure and electrophysical properties of double-component film alloys based on molybdenum and Iron or Nickel / Buryk, I.P., Hrychanov's'ka, T.M., Poduremne, D.V., Stepanenko, A.O. // Journal of Nano- and Electronic Physics. - 2018. - 10(5),05026. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056198014&origin=resultslist&sort=plf-f&src=s&sid=3fcc76a725ca950951f860289bc0cc46&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836454453700%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Numerical simulation of SnS-based solar cells / Ivashchenko, M.M., Opanasyuk, A.S., Buryk, I.P., Kuzmin, D.V. // Journal of Nano- and Electronic Physics. - 2018. - 10(3),03004. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049025291&origin=resultslist&sort=plf-f&src=s&sid=3fcc76a725ca950951f860289bc0cc46&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836454453700%29&relpos=1&citeCnt=0&searchTerm=</p>	
			<p>Optical properties of pure and Eu Doped ZnSe films deposited by CSVS technique / Ivashchenko, M.M., Opanasyuk, A.S., Buryk, I.P., et al. // Journal of Nano- and Electronic Physics. - 2017. - 9(1),01011. https://www.scopus.com/record/display.uri?eid=2-s2.0-85014617154&origin=resultslist&sort=plf-f&src=s&st1=Optical+properties+of+pure+and+Eu+Doped+ZnSe+films+deposited+by+CSVS+technique&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=85&s=TITLE%28Optical+properties+of+pure+and+Eu+Doped+ZnSe+films+deposited+by+CSVS+technique%29&relpos=0&citeCnt=3&searchTerm=</p>	
			<p>Tensoresistive effect in thin metal films in the range of elastic and plastic strain / Buryk, I.P., Velykodnyi, D.V., Tkach, E.P. et al. // Technical Physics, 2011, 56(2), pp. 232-237. https://www.scopus.com/record/display.uri?eid=2-s2.0-79951826099&origin=resultslist&sort=plf-f&src=s&sid=11ac9884269ddceac746d0602963bce3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836454453700%29&relpos=8&citeCnt=11&searchTerm=</p>	
			<p>Influence of substrate temperature on structural and optical properties of bismuth oxide thin films deposited by close-spaced vacuum sublimation / Ivashchenko, M.M., Buryk, I.P., Latyshev, V.M., et al. // Superlattices and Microstructures. - 2015. - 88, pp. 600-608. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949501326&origin=resultslist&sort=plf-f&src=s&sid=3fcc76a725ca950951f860289bc0cc46&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836454453700%29&relpos=8&citeCnt=11&searchTerm=</p>	
			<p>Effect of annealing on structural-phase state and three-layered film magnetoresistance systems based on Ni and V as well as Ni and Au or Ag / Grychanov's'ka, T.M., Kholod, T.S., Hrychanov's'ka, O.A., et al. // Journal of Nano- and Electronic Physics. - 2016. - 8(1),01018. https://www.scopus.com/record/display.uri?eid=2-s2.0-84963959573&origin=resultslist&sort=plf-f&src=s&st1=Effect+of+annealing+on+structural-phase+state+and+three-layered+film+magnetoresistance+systems+based+on+Ni+and+V+as+well+as+Ni+and+Au+or+Ag&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=146&s=TITLE%28Effect+of+annealing+on+structural-phase+state+and+three-layered+film+magnetoresistance+systems+based+on+Ni+and+V+as+well+as+Ni+and+Au+or+Ag%29&relpos=0&citeCnt=</p>	

126	Гричановська Тетяна Михайлівна	Author ID: 13608568500	<p>Kinetic properties of the film systems based on Ni i V and Ni i Ag(Au) / Grychanovs'ka, T.M., Kholod, T.S., Tsygankova, L.A., et al. // Journal of Nano- and Electronic Physics. - 2015. - 7(4),04100. https://www.scopus.com/record/display.uri?eid=2-s2.0-84959357895&origin=resultslist&sort=plf-f&src=s&sid=aefec1e5b97cf8f877ac889073c749a4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813608568500%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Phase composition and magnetoresistive properties of film systems based on ferum and vanadium or nikel and vanadium / Grychanovs'ka, T.M., Bibyk, V.V., Buryk, I.P.,et. al. // Journal of Nano- and Electronic Physics. - 2013. - 5(1),01014. https://www.scopus.com/record/display.uri?eid=2-s2.0-84876065342&origin=resultslist&sort=plf-f&src=s&sid=aefec1e5b97cf8f877ac889073c749a4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813608568500%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Tensoresistive properties of Mo-, Ni- and fe-based film materials / Buryk, I.P., Grychanovs'Ka, T.M., Odnod-Vorets, L.V. // Metallofizika i Noveishie Tekhnologiiio. - 2010. - 32(3), pp. 345-355. https://www.scopus.com/record/display.uri?eid=2-s2.0-77956202447&origin=resultslist&sort=plf-f&src=s&sid=aefec1e5b97cf8f877ac889073c749a4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813608568500%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Influence of temperature processing on electrophysical properties and phase composition of two-layer films on the base of the titanium and aluminium or nickel / Kalashnikov, V.V., Bulavsky, V.A., Kalashnykova, N.I., López-Ramos, F. // Optimization. - 2017. - 66(12), pp. 2007-2024. https://www.scopus.com/record/display.uri?eid=2-s2.0-39049140256&origin=resultslist&sort=plf-f&src=s&sid=aefec1e5b97cf8f877ac889073c749a4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2813608568500%29&relpos=2&citeCnt=1&searchTerm=</p>	SCOPUS
127	Калашніков В'ячеслав Віталійович	Author ID: 15080666500	<p>Extended Antipodal Theorems / Kalashnikov, V.V., Talman, A.J.J., et al. // Journal of Optimization Theory and Applications. - 2018 . - 177(2), pp. 399-412. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045432733&origin=resultslist&sort=plf-f&src=s&sid=9e3cfb088db56894129486c6f9e6f6ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815080666500%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Existence of the nash-optimal strategies in the meta-game / Kalashnikov, V.V., Bulavsky, V.A., Kalashnykova, N.I. // Studies in Systems, Decision and Control. - 2018 . - 100, pp. 95-100. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029231244&origin=resultslist&sort=plf-f&src=s&sid=9e3cfb088db56894129486c6f9e6f6ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815080666500%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The fibonacci numeral system for computer vision / Borysenko, O.A., Kalashnikov, V.V., et al. // Intelligent Systems Reference Library. - 2018 . - 135, pp. 321-343. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032567098&origin=resultslist&sort=plf-f&src=s&sid=9e3cfb088db56894129486c6f9e6f6ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815080666500%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Consistent conjectures are optimal Cournot-Nash strategies in the meta-game / Kalashnikov, V.V., Bulavsky, V.A., Kalashnykova, N.I., López-Ramos, F. // Optimization. - 2017. - 66(12), pp. 2007-2024. https://www.scopus.com/record/display.uri?eid=2-s2.0-84991030091&origin=resultslist&sort=plf-f&src=s&sid=9e3cfb088db56894129486c6f9e6f6ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815080666500%29&relpos=5&citeCnt=1&searchTerm=</p>	SCOPUS

			Consistent conjectural variations equilibrium in a semi-mixed duopoly / Kalashnikov, V.V., Flores-Muñiz, J.G., Kalashnikov, V.V., Kalashnykova, N.I. // Journal of Advanced Computational Intelligence and Intelligent Informatics. - 2017. - 21(7), pp. 1125-1134. https://www.scopus.com/record/display.uri?eid=2-s2.0-85037150507&origin=resultslist&sort=plf-f&src=s&sid=9e3cfb088db56894129486c6f9e6f6ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-		
128	Семенов Андрій Юрійович	Author ID: 57205734605	Assessment of financial monitoring efficiency in the banking system of Ukraine / Bukhtiarova, A., Semenog, A., Razinkova, M., et.al. // Banks and Bank Systems, 2020, 15(1), pp. 98–106 https://www.scopus.com/record/display.uri?eid=2-s2.0-85082407106&origin=resultslist	SCOPUS	
			Modeling of FinTech market development (on the example of Ukraine) / Bukhtiarova, A., Hayriyan, A., Bort, N., Semenog, A. // Innovative Marketing, 2018, 14(4), pp. 34–45 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061932050&origin=resultslist		
			Efficiency as a new ideology of trust-building corporate governance / Brychko, M., Semenog, A. // Business and Economic Horizons, 2018, 14(4), pp. 913–925 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061346035&origin=resultslist		
		https://www.webofscience.com/wos/author/record/35557865	IMPROVEMENT OF FINANCIAL SUPERVISION ON THE BASIS OF INTERNATIONAL PRINCIPLES IMPLEMENTATION / Kremen, VM, Semenog, AY, Kremen, OI // FINANCIAL AND CREDIT ACTIVITY-PROBLEMS OF THEORY AND PRACTICE 1 (32), pp 34-44, 2020 https://www.webofscience.com/wos/woscc/full-record/WOS:000526324400004		Web of Science
		https://www.webofscience.com/wos/author/record/23672254	ECONOMIC MODELING OF ASSESSMENT OF UKRAINIAN BANKING SYSTEM / Shkolnik, IO , Bukhtiarova, AG , Semenog, AU // FINANCIAL AND CREDIT ACTIVITY-PROBLEMS OF THEORY AND PRACTICE, 2 (23), pp. 337-344 https://www.webofscience.com/wos/woscc/full-record/WOS:000425249500040		
129	Кулик Ігор Анатолійович	Author ID: 55986585000	Optimal synthesis of digital counters in the Fibonacci codes with the minimal form of representation / Borysenko, O., Matsenko, S., Kulik, I., et al. // EasternEuropean Journal of Enterprise Technologies. - 2016. - 4 (4-82), pp. 4-10. https://www.scopus.com/record/display.uri?eid=2-s2.0-85008245706&origin=resultslist&sort=plf-f&src=s&st1=Optimal+synthesis+of+digital+counters+in+the+Fibonacci+codes+with+the+minimal+form+of+representa+tion+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=108&s=TITLE%28Optimal+synthesis+of+digital+counters+in+the+Fibonacci+codes+with+the+minimal+form+of+representation+%29&relpos=0&citeCnt=3&searchTerm=	SCOPUS	
			Formation of micro- and nanostructured phases in coatings based on Ni-Cr and Co-Cr, their structure and properties / Alontseva, D.L., Bratushka, S.N., Borysenko, A.A., Kulik, I.A., et al. // Metallofizika i Noveishie Tekhnologii, 2011, 33(6), pp. 721-745. https://www.scopus.com/record/display.uri?eid=2-s2.0-82055178553&origin=resultslist&sort=plf-f&src=s&sid=ffa1a57c148582438ee714833820c9c8&sot=autdocs&sdt=autdocs&sl=17&s=AU-		
		Method for measurement of static parameters of axially symmetric beams in devices of millimeter wave band / Vorobjov, G.S., Borisenko, A.A., Kulik, I.A., et al. // International Journal of Infrared and Millimeter Waves, 1998, 19(2), pp. 243-250. https://www.scopus.com/record/display.uri?eid=2-s2.0-0032003084&origin=resultslist&sort=plf-f&src=s&sid=ffa1a57c148582438ee714833820c9c8&sot=autdocs&sdt=autdocs&sl=17&s=AU-			

		Author ID: 7006783826	<p>Properties and structure of oxidized coatings deposited onto Al-Cu and Al-Mg alloys / Pogrebnyak, A.D., Kylyshkanov, M.K., Kulik, I.A., et al. // Technical Physics. - 2012. - 57 (6), pp. 840-848. https://www.scopus.com/record/display.uri?eid=2-s2.0-84862325247&origin=resultslist&sort=plf-f&src=s&st1=Properties+and+structure+of+oxidized+coatings+deposited+onto+Al-Cu+and+Al-Mg+alloys+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=91&s=TITLE%28Properties+and+structure+of+oxidized+coatings+deposited+onto+Al-Cu+and+Al-Mg+alloys+%29&relpos=0&citeCnt=12&searchTerm=</p> <p>Influence of high-frequency stimulation on structure and properties of nanostructured coatings of TiN, Ti-Si-N, and Zr-Ti-Si-N deposited on steel / Mahmud, A.M., Kirik, G.V., Onanchenko, E.L., Kulik, I.A., et al. // Metallofizika i Noveishie Tekhnologii. - 2011. - 33 (11), pp. 1529-1542. https://www.scopus.com/record/display.uri?eid=2-s2.0-84857095322&origin=resultslist&sort=plf-f&src=s&sid=ca7ecef73ea87dd558dc6eae6a754d26&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006783826%29&relpos=1&citeCnt=0&searchTerm=</p>	
130	Петрашенко Вікторія Олександрівна	Author ID: 56200639400	<p>Laboratory criteria of perinatal damage of central nervous system at premature newborns / Petrashenko, V.A., Loboda, A.M., Smiyan, O.I., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1512-1516. https://www.scopus.com/record/display.uri?eid=2-s2.0-85078896050&origin=resultslist&sort=plf-f&src=s&sid=5e8ce1640561b87f9421af784fb787cb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856200639400%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Features of microelement balance in the brain tissues of rats under experimental hypoxia of various severity / Tarasova, I.V., Markevich, V.E., Petrashenko, V.A., et al. // New Armenian Medical Journal, 2014, 8(2), pp. 11-17 . https://www.scopus.com/record/display.uri?eid=2-s2.0-84902146705&origin=resultslist&sort=plf-f&src=s&sid=5e8ce1640561b87f9421af784fb787cb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856200639400%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Prediction of the development of anaemia in newborns with perinatal hypoxic injury of the CNS under the conditions of trace element imbalance / Tarasova, I.V., Klimenko, T.M., Petrashenko, V.A., et al. // Voprosy Prakticheskoi Pediatrii. - 2016. -11(1), pp. 13-18. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045646959&origin=resultslist&sort=plf-f&src=s&st1=Prediction+of+the+development+of+anaemia+in+newborns+with+perinatal+hypoxic+injury+of+the+CNS+under+the+conditions+of+trace+element+imbalance+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=149&s=TITLE%28Prediction+of+the+development+of+anaemia+in+newborns+with+perinatal+hypoxic+injury+of+the+CNS+under+the+conditions+of+trace+element+imbalance+%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Disorders of neuropsychological development of children with perinatal hypoxic damage of central nervous system / Tarasova, I.V., Klimenko, T.M., Petrashenko, V.A., et al. // New Armenian Medical Journal. - 2015. - 9(4), pp. 89-94. https://www.scopus.com/record/display.uri?eid=2-s2.0-84959339292&origin=resultslist&sort=plf-f&src=s&sid=7ca3c3d235fae3ca136d2815da0ad989&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856200639400%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Diagnostic value for determination of enzymuria in neonates with impaired renal function due to asphyxia / Loboda, A.N., Markevich, V.E., Petrashenko, V.A. // New Armenian Medical Journal. - 2015. - 9 (3), pp. 39-44. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952656806&origin=resultslist&sort=plf-f&src=s&sid=7ca3c3d235fae3ca136d2815da0ad989&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856200639400%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS

131	Шкарупа Олена Василівна	Author ID: 56951053700	<p>Integrated assessment of environmental costs of national economy: A case study / Shkarupa, O.V., Kharchenko, M.O. // International Journal of Ecological Economics and Statistics. - 2017. - 38(3), pp. 43-50. https://www.scopus.com/record/display.uri?eid=2-s2.0-85025428125&origin=resultslist&sort=plf-f&src=s&st1=Integrated+assessment+of+environmental+costs+of+national+economy%3a+A+case+study+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=86&s=TITLE%28Integrated+assessment+of+environmental+costs+of+national+economy%3a+A+case+study+%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Ecological modernization of the transport system in Sumy for green growth of economics / Shkarupa, O.V., Karintseva, O.I., Zhukova, T.A. // International Journal of Ecology and Development. - 2017. - 32(3), pp. 75-85. https://www.scopus.com/record/display.uri?eid=2-s2.0-85025135771&origin=resultslist&sort=plf-f&src=s&sid=029bd9937d1ed1d67f18291b4d67b543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856951053700%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Historical, technical and economic aspects of biogas development: Case of Poland and Ukraine / Chasnyk, O., Sotowski, G., Shkarupa, O. // Renewable and Sustainable Energy Reviews. - 2015. - 52, pp. 227-239. https://www.scopus.com/record/display.uri?eid=2-s2.0-84939124508&origin=resultslist&sort=plf-f&src=s&sid=029bd9937d1ed1d67f18291b4d67b543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856951053700%29&relpos=3&citeCnt=12&searchTerm=</p> <p>Innovation Potential of Ecological Modernization for Green Growth of Economics: A Case Study / Shkarupa, O. V., Karintseva, O. I., Shkarupa, I. S. // International Journal of Ecology & Development™. - 2016. - 31, 1, pp. 73–82. https://www.scopus.com/record/display.uri?eid=2-s2.0-84956951625&origin=resultslist&sort=plf-f&src=s&sid=029bd9937d1ed1d67f18291b4d67b543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856951053700%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Management of region's social and economic development environmental modernization / Shkarupa, O. // Economic Annals-XXI, 2015, 7-8(2), pp. 57-60. https://www.scopus.com/record/display.uri?eid=2-s2.0-84948949318&origin=resultslist&sort=plf-f&src=s&sid=02f81391fe16680ab69e3ea142917070&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856951053700%29&relpos=6&citeCnt=1&searchTerm=</p>	SCOPUS
132	Сотник Микола Іванович	Author ID: 55907673000	<p>Influence of rotational wall of axial inlet device on velocity distribution at impeller inlet / Moloshnyi, O., Sotnyk, M., Lugova, S. // Periodica Polytechnica Mechanical Engineering. - 2018. - 62(3), pp. 179-186. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049350839&origin=resultslist&sort=plf-f&src=s&sid=5685a7efe404cff9bad5e639e664d7eb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855907673000%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Possibilities to use electroanalogy methods for analysis of working processes of water supply networks / Boiko, V., Sotnyk, M., Gusak, O., Khovanskyi, S. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2019, 2019(2), pp. 87-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-85065611416&origin=resultslist&sort=plf-f&src=s&sid=c780514f73a99312ddefa1bca6d8ad91&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855907673000%29&relpos=13&citeCnt=0&searchTerm=</p> <p>Improving energy efficiency electrohydraulic system / Boiko, V., Silvestrov, A., Skrynnik, O., Sotnik, N. // Technical Electrodynamics, 2013, (2), pp. 85-90. https://www.scopus.com/record/display.uri?eid=2-s2.0-84876028530&origin=resultslist&sort=plf-f&src=s&sid=c780514f73a99312ddefa1bca6d8ad91&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855907673000%29&relpos=13&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>Analysis of the impact of impeller outlet width on the steepness of pressure characteristic / Miltykh, V., Sotnyk, M. // EasternEuropean Journal of Enterprise Technologies. - 2016. -3 (7). - pp. 15-20. https://www.scopus.com/record/display.uri?eid=2-s2.0-84991281956&origin=resultslist&sort=plf-f&src=s&sid=5685a7efe404cff9bad5e639e664d7eb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855907673000%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Numerical studies on the effect of impeller outlet width on characteristic curve slope of the centrifugal impeller / Miltykh, V.S., Sotnyk, M.I. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. - 2016. - (3). - pp. 60-65. https://www.scopus.com/record/display.uri?eid=2-s2.0-84987660603&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=e5c52056fbc4a7ef1389c53a95d88eb1&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Numerical+studies+on+the+effect+of+impeller+outlet+width+on+characteristic+curve+slope+of+the+centrifugal+impeller%29&relpos=0&citeCnt=0&searchTerm=</p>	
133	Ванєєв Сергій Михайлович	Author ID: 56168752900 <p>Increase of efficiency of turbine setting based on study of internal flows / Bondarenko, G., Vanyeyev, S., Baga, V., et.al. // 2019 Lecture Notes in Mechanical Engineering, pp. 237-246 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049794618&origin=resultslist&sort=plf-f&src=s&sid=6e450c08401ab8cbe6fc3afe9ccb53ba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168752900%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Effect of the parameters at the inlet to the rotor of the jet-reactive turbine on its efficiency / Vanyeyev, S., Meleychuk, S., Baga, V., Rodymchenko, T. // Lecture Notes in Mechanical Engineering, 2019, pp. 392–401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049799103&origin=resultslist</p> <p>Compressed-air reaction motor and possibilities of its use / Vaneev, S.M., Korolev, S.K., Rukhlov, Yu.A., Fedotov, Yu.T. // Chemical and Petroleum Engineering, 1991, 26(5-6), pp. 304-306. https://www.scopus.com/record/display.uri?eid=2-s2.0-0025723361&origin=resultslist&sort=plf-f&src=s&sid=6e450c08401ab8cbe6fc3afe9ccb53ba&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168752900%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Influence of gap between driving wheel and corps on characteristics of jet-reactive turbine / Vanyeyev, S., Berezhnoi, A. //Procedia Engineering. - 2012. -39, pp. 1-8. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901002514&origin=resultslist&sort=plf-f&src=s&sid=7b69acf2db8f72dd88ded011054c0125&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168752900%29&relpos=5&citeCnt=2&searchTerm=</p> <p>Heat pump unit based on principle of stream thermocompression using water-ammonia solution / Arsenyev, V., Vanyeyev, S., Protosenko, M., et al. // Procedia Engineering. - 2012. - 39, pp. 254-260. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901016844&origin=resultslist&sort=plf-f&src=s&sid=7b69acf2db8f72dd88ded011054c0125&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856168752900%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
		<p>Renewable energy innovation in Europe: Energy efficiency analysis / Kolosok, S., Myroshnychenko, I., Mishenina, H., Yarova, I. // E3S Web of Conferences, 2021, 234, 00021 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100857821&origin=resultslist</p> <p>The first step in removing communication and organizational barriers to stakeholders' interaction in Smart Grids: A theoretical approach / Vakulenko, I., Kolosok, S., Yevdokymova, A., et.al. // E3S Web of Conferences, 2021, 234, 00020 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100833279&origin=resultslist</p>	

134	Колосок Світлана Іванівна	Author ID: 56644950500	<p>Open data in electrical energy balancing of Ukraine: Green deal and security aspects / Kolosok, S., Myroshnychenko, I., Zakharkina, L. // CEUR Workshop Proceedings, 2020, 2732, pp. 270–281 https://www.scopus.com/record/display.uri?eid=2-s2.0-85096133769&origin=resultslist</p> <p>Public policy and international investment position in european integration of Ukraine / Kolosok, S., Dementov, V., Korol, S., Panchenko, O. // Journal of Applied Economic Sciences, 2018, 13(8), pp. 2375–2384 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063559158&origin=resultslist</p> <p>Structural change and business cycle dynamics in transition economies / Kolosok, S., Myroshnychenko, I. // Journal of Applied Economic Sciences, 2015, 10(1), pp. 128–141 https://www.scopus.com/record/display.uri?eid=2-s2.0-84929337166&origin=resultslist</p>	SCOPUS
135	Черниш Єлизавета Юрїївна	Author ID: 55906737000	<p>The influence of phosphogypsum addition on phosphorus release in biochemical treatment of sewage sludge / Chernysh, Y., Balintova, M., et al. // International Journal of Environmental Research and Public Health. - 2018 . - 15(6),1269. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048600652&origin=resultslist&sort=plf-f&src=s&sid=24ce80bd603bcaa6a6f4265daf0160c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855906737000%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Research into biotechnological processes of plant S-nutrition stimulation by the products of phosphogypsum disposal in gas cleaning systems / Plyatsuk, L., Chernysh, Y., et al. //Eastern-European Journal of Enterprise Technologies. - 2018. - 3(10-93), с. 6-14. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050178085&origin=resultslist&sort=plf-f&src=s&sid=24ce80bd603bcaa6a6f4265daf0160c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855906737000%29&relpos=1&citeCnt=1&searchTerm=</p> <p>The removal of hydrogen sulfide in the biodesulfurization system using granulated phosphogypsum / Plyatsuk, L.D., Chernish, Y. // Eurasian Chemico-Technological Journal. - 2016 . - 18(1), pp. 47-54. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019131808&origin=resultslist&sort=plf-f&src=s&st1=The+removal+of+hydrogen+sulfide+in+the+biodesulfurization+system+using+granulated+phosphogypsum+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=103&s=TITLE%28The+removal+of+hydrogen+sulfide+in+the+biodesulfurization+system+using+granulated+phosphogypsum+%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Opportunity of biochemical process for phosphogypsum utilization / Chernish, Y., Plyatsuk, L. // Journal of Solid Waste Technology and Management. - 2016. - 42 (2). - pp. 108-115. https://www.scopus.com/record/display.uri?eid=2-s2.0-84973904804&origin=resultslist&sort=plf-f&src=s&sid=24ce80bd603bcaa6a6f4265daf0160c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855906737000%29&relpos=3&citeCnt=3&searchTerm=</p> <p>Formalization of non-linear patterns of evolutionary ecosystem processes under anthropogenesis influence / Plyatsuk, L., Chernysh, Y. //EasternEuropean Journal of Enterprise Technologies. - 2016. - 2 (4). - pp. 25-31. https://www.scopus.com/record/display.uri?eid=2-s2.0-84969931503&origin=resultslist&sort=plf-f&src=s&sid=24ce80bd603bcaa6a6f4265daf0160c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855906737000%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Chitosan-apatite composites: Synthesis and properties / Sukhodub, L.F., Sukhodub, L.B., Chorna, I.V. // Biopolymers and Cell. -2016. - 32(2), pp. 83-97. https://www.scopus.com/record/display.uri?eid=2-s2.0-85013171440&origin=resultslist&sort=plf-f&src=s&st1=+Chitosan-apatite+composites%3a+Synthesis+and+properties+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&s</p>	

136	Чорна Інна Валентинівна	Author ID: 8646545600	<p>Effect of anticancer drugs on breast cancer cells sensitive and resistant to doxorubicin: Expression of mRNAs of TGF-β and its receptors / Chorna, I.V., Fedorenko, O.V., Stoika, R.S. // Biopolymers and Cell. - 2015. - 30 (1), pp. 54-60. https://www.scopus.com/record/display.uri?eid=2-s2.0-84896475379&origin=resultslist&sort=plf-f&src=s&st1=Effect+of+anticancer+drugs+on+breast+cancer+cells+sensitive+and+resistant+to+doxorubicin%3a+Expression+of+mRNAs+of+TGF-%2b2+and+its+receptors&st2=&sid=d621801b93c805fa3813d7f7d1a50a12&sot=b&sdt=b&sl=143&s=TITLE%28Effect+of+anticancer+drugs+on+breast+cancer+cells+sensitive+and+resistant+to+doxorubicin%3a+Expression+of+mRNAs+of+TGF-%2b2+and+its+receptors%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Expression of Bax, Bad and Bcl-2 proteins under X-radiation effect towards human breast carcinoma MCF-7 cells and their doxorubicin-resistant derivatives / Chorna, I.V., Datsyuk, L.O., Stoika, R.S. // Experimental Oncology. - 2005. -27 (3), pp. 196-201. https://www.scopus.com/record/display.uri?eid=2-s2.0-27744586348&origin=resultslist&sort=plf-f&src=s&sid=e5950fe9e2f664ed60b10214f539beb8&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p> <p>Expression of mRNA coding for TGF-β and its receptors in irradiated human breast carcinoma MCF-7 cells differing in their sensitivity to doxorubicin / Chorna, I., Fedorenko, O., Datsyuk, L., et al. // Experimental Oncology. - 2005. - 27 (2), pp. 156-158. https://www.scopus.com/record/display.uri?eid=2-s2.0-22644431614&origin=resultslist&sort=plf-f&src=s&sid=e5950fe9e2f664ed60b10214f539beb8&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p> <p>Effect of some anticancer drugs and X-irradiation on expression of Smad proteins in human breast carcinoma cells differing in their resistance to doxorubicin / Chorna, I., Datsyuk, L., Stoika, R. // Ukrain'skyi Biokhimichniy Zhurnal . - 2005. - 77 (2), pp. 165. https://www.scopus.com/record/display.uri?eid=2-s2.0-18444386484&origin=resultslist&sort=plf-f&src=s&sid=e5950fe9e2f664ed60b10214f539beb8&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p>	SCOPUS
137	Бондаренко Ольга Сергіївна	Author ID: 57205209276 ResearcherID: AAP-4640-2020	<p>FEATURES OF CRIMINAL LIABILITY OF A MEDICAL PROFESSIONAL FOR FAILURE TO PERFORM OR IMPROPER PERFORMANCE OF THEIR PROFESSIONAL DUTIES IN UKRAINE / Bondarenko, O.S., Reznik, O.M., Dumchikov, M.O., Horobets, N.S. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2549–2554 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100280829&origin=resultslist</p> <p>Relevant issues of the criminal liability of the private doctors for corruption crimes / Bondarenko, O.S., Pakhomov, V.V., Saulyak, S.V., Dumchikov, M.O. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(7), pp. 1354–1358 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071281219&origin=resultslist</p> <p>Corrupt lobbying in Ukraine: Essence, determinants and countermeasures / Bondarenko, O.S., Pakhomov, V.V., Lukianenko, Y.V. // Russian journal of criminology, 2018, 12(5), pp. 738–747 https://www.scopus.com/record/display.uri?eid=2-s2.0-85059068425&origin=resultslist</p> <p>Participation of Ukraine in International Cooperation against Corruption / Bondarenko, Olha ; Reznik, Oleg ; Yevgen, Garmash, et.al. // AMAZONIA INVESTIGA 9 (29), pp. 407-416 https://www.webofscience.com/wos/woscc/full-record/WOS:000612545600045</p> <p>THE ROLE OF COMMUNITY IN FIGHTING CORRUPTION IN UKRAINE / Bondarenko, Olha S. ; Malanchuk, Petr M. ; Dumchikov, Mikhail A. // RUSSIAN JOURNAL OF CRIMINOLOGY 14 (4), pp. 631-642 https://gateway.webofknowledge.com/gateway/Gateway.cgi?DestApp=WOS&GWVersion=2&SrcApp=RRC&locale=ru_RU&SrcAuth=RRC&DestLinkType=FullRecord&KeyUT=WOS:000564729600010</p>	SCOPUS Web of Science

138	Гудков Сергій Миколайович	Author ID: 57195835331	<p>Analysis of buffer impulse seal / Martsynkovskyy, V., Zahorulko, A., Gudkov, S., Mischenkod, S. // Procedia Engineering, 2012, 39, pp. 43-50. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901012235&origin=resultslist&sort=plf-f&src=s&sid=8d079de3e22d4447861e97d99f6585b9&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Estimating influence of inertial resistance of throttle for hydraulic balancing device on rotor axial vibration / Korczak, A., Martsynkovskyy, V., Gudkov, S. // Procedia Engineering, 2012, 39, pp. 261-274. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901028823&origin=resultslist&sort=plf-f&src=s&sid=8d079de3e22d4447861e97d99f6585b9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195835331%29&relpos=5&citeCnt=2&searchTerm=</p> <p>Effect of Rheological Parameters of Elastomeric Ring Materials on Dynamic of Face Seals / Kundera, C., Martsynkovskyy, V., Gudkov, S., et al. // Procedia Engineering. - 2017. - 177, pp. 307-313. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017413244&origin=resultslist&sort=plf-f&src=s&sid=26d248ddedd3fcddc2fa7fe84cb876ee&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195835331%29&relpos=2&citeCnt=2&searchTerm=</p> <p>An analysis of axial vibration in face packing seals / Gudkov, S., Martsynkovskyy, V., Kundera, C. // Solid State Phenomena. - 2016. - 248, pp. 142-151. https://www.scopus.com/record/display.uri?eid=2-s2.0-84962052820&origin=resultslist&sort=plf-f&src=s&sid=26d248ddedd3fcddc2fa7fe84cb876ee&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195835331%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Selected dynamic problems of the face packing seal / Martsynkovskyy, V., Kundera, C., Gudkov, S. // Procedia Engineering. - 2016. - 136, pp. 150-156. https://www.scopus.com/record/display.uri?eid=2-s2.0-84971254955&origin=resultslist&sort=plf-f&src=s&sid=26d248ddedd3fcddc2fa7fe84cb876ee&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195835331%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS
139	Голубнича Вікторія Миколаївна	Author ID: 57200964529	<p>Antibacterial Activity of In Situ Prepared Chitosan/Silver Nanoparticles Solution Against Methicillin-Resistant Strains of Staphylococcus aureus / Holubnycha, V., Kalinkevich, O., Ivashchenko, O., Pogorielov, M. // Nanoscale Research Letters. - 2018. - 13,71. https://www.scopus.com/record/display.uri?eid=2-s2.0-85042726811&origin=resultslist&sort=plf-f&src=s&sid=2bae6f9e78d6cedc72fc9a9c78d4a4ad&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200964529%29&relpos=0&citeCnt=4&searchTerm=</p> <p>[Biological properties of opportunistic microorganisms--agents of acute intestinal infections]. / Malysh, N.G., Golubnichaiia, V.N., Chemich, N.D. // 2013 Mikrobiolohichnyi zhurnal (Kiev, Ukraine : 1993), 75(6), pp. 36-40 https://www.scopus.com/record/display.uri?eid=2-s2.0-84893205522&origin=resultslist&sort=plf-f&src=s&sid=5eb862b8dadaad2bbac4f2231f31b034&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200964529%29&relpos=5&citeCnt=0&searchTerm=</p> <p>THE SPONTANEOUS PNEUMOTHORAX INTERPRETATION, DIFFICULTIES DURING HISTIOCYTOSIS X / Duzhyi, I.D., Holubnychy, S.A., Holubnycha, V.N., et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2014. - (9-10), pp. 135-139. https://www.scopus.com/record/display.uri?eid=2-s2.0-84953344104&origin=resultslist&sort=plf-f&src=s&sid=2bae6f9e78d6cedc72fc9a9c78d4a4ad&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	SCOPUS

			<p>The biological characteristics of dominated agents of acute enteric infections / Malysh, N.G., Golubitchnaya, V.N., Tchemitch, N.D., et al. // Klinicheskaya Laboratornaya Diagnostika. - 2014. - (10), pp. 45-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84924585170&origin=resultslist&sort=plf-f&src=s&sid=2bae6f9e78d6cedc72fc9a9c78d4a4ad&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200964529%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Epidemiology-biological features of the acute intestinal infections caused by staphylococcus aureus / Holubnichaya, V.N., Malysh, N.G. // Vestnik Rossiiskoi Akademii Meditsinskikh Nauk. - 2013. - (8), pp. 24-27. https://www.scopus.com/record/display.uri?eid=2-s2.0-84890383618&origin=resultslist&sort=plf-f&src=s&sid=2bae6f9e78d6cedc72fc9a9c78d4a4ad&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200964529%29&relpos=4&citeCnt=1&searchTerm=</p>	
140	Іванов Віталій Олександрович	Author ID: 55769747343	<p>Prospects of using hydrodynamic cavitation for enhancement of efficiency of fluid working medium preparation technologies / Fesenko, A., Yevsiukova, F., Basova, Y., Ivanova, M., Ivanov, V. // Periodica Polytechnica Mechanical Engineering. - 2018. - 62(4), pp. 269-276. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054003021&origin=resultslist&sort=plf-f&src=s&sid=2022b84aa5c008883cc11930bbb0cb9c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855769747343%29&relpos=14&citeCnt=2&searchTerm=</p> <p>Technological Assurance of High-Efficiency Machining of Internal Rope Threads on Computer Numerical Control Milling Machines / Neshta, A., Kryvoruchko, D., Ivanov, V., et al. // Journal of Manufacturing Science and Engineering, Transactions of the ASME. - 2018. - 140(7),071012. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047316717&origin=resultslist&sort=plf-f&src=s&sid=2022b84aa5c008883cc11930bbb0cb9c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855769747343%29&relpos=15&citeCnt=0&searchTerm=</p> <p>Technology for complex parts machining in multiproduct manufacturing / Ivanov, V., Dehtiarov, I., Pavlenko, I., et al. // 2019 Management and Production Engineering Review, 10(2), pp. 25-36 https://www.scopus.com/record/display.uri?eid=2-s2.0-85073818661&origin=resultslist&sort=plf-f&src=s&sid=9f0634b688f85786b79681acd4d796a1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855769747343%29&relpos=22&citeCnt=14&searchTerm=</p> <p>Experimental diagnostic research of fixture / Ivanov, V., Dehtiarov, I., et al. // Diagnostyka. - 2018. - 19(3), c. 3-9. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053637039&origin=resultslist&sort=plf-f&src=s&sid=2022b84aa5c008883cc11930bbb0cb9c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855769747343%29&relpos=17&citeCnt=3&searchTerm=</p> <p>Increasing of equipment efficiency by intensification of technological processes / Fesenko, A., Basova, Y., Ivanov, V., et al. // Periodica Polytechnica Mechanical Engineering, 2019, 63(1), pp. 67-73. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059300318&origin=resultslist&sort=plf-f&src=s&sid=9f0634b688f85786b79681acd4d796a1&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855769747343%29&relpos=30&citeCnt=20&searchTerm=</p>	SCOPUS
			<p>Magnetoresistive properties of nanodimensional materials: Variation measuring currents and to minimize electronic noise / Volkov, S.O., Tkach, O.P., Khyzhnya, Y.V., et al. // Journal of Nano- and Electronic Physics. - 2016. - 8 (3), 03030. https://www.scopus.com/record/display.uri?eid=2-s2.0-84992474603&origin=resultslist&sort=plf-f&src=s&sid=2727807b414fef65fd3ee7794fa092e9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856047696000%29&relpos=2&citeCnt=0&searchTerm=</p>	

141	Хижня Ярослава Володимирівна	Author ID: 56047696000	<p>Nonlinear model of ice surface softening during friction taking into account spatial heterogeneity of temperature / Khomenko, A.V., Logvinenko, D.T., Khyzhnya, Y.V. // Journal of Nano- and Electronic Physics, 2020, 12(4), 04002 https://www.scopus.com/record/display.uri?eid=2-s2.0-85090792108&origin=resultslist</p> <p>Atomistic simulation of properties of ultra-thin layer of liquid argon compressed between diamond surfaces / Khomenko, A.V., Boyko, D.V., Khyzhnya, Y.V., et al. // Journal of Nano- and Electronic Physics. - 2016. - 8 (1), 01028. https://www.scopus.com/record/display.uri?eid=2-s2.0-84963976885&origin=resultslist&sort=plf-f&src=s&sid=2727807b414fef65fd3ee7794fa092e9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856047696000%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Study of thermal activated CO2 extraction processes from carbonate apatites using gas chromatography / Kuznetsov, V.N., Yanovska, A.A., Khyzhnya, Y.V., et al. // Journal of Nano- and Electronic Physics. - 2015. - 7 (3), 03034. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946771736&origin=resultslist&sort=plf-f&src=s&sid=2727807b414fef65fd3ee7794fa092e9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856047696000%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Structure and phase state of bone apatite of calcified aortic fragments with osteoporosis / Khyzhnya, Y.V., Ataman, A.V., Stanislavov, A.S., et al. // 2013 Journal of Nano- and Electronic Physics, 5(3),03044 https://www.scopus.com/record/display.uri?eid=2-s2.0-84894588563&origin=resultslist&sort=plf-f&src=s&sid=6fa44924bf62ddeb171c7f4287b4bac&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856047696000%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
142	Качковська (Кмита) Владислава Володимирівна	Author ID: 56024613900	<p>Association of metabolic syndrome components with the genotypes of the C825T polymorphism in the g protein β3-subunit gene (GNB3) / Prystupa, L.N., Kmyta, V.V., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(7), pp. 1242-1249. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056592101&origin=resultslist&sort=plf-f&src=s&sid=f6da4943a1ec6ab8309a217b106b9ecd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856024613900%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Bcl1 polymorphism of glucocorticoid receptor gene in patients with bronchial asthma with obesity / Kmyta, V.V., Garbuzova, V.Y., Prystupa, E.N., et al. // Cytology and Genetics. - 50 (3), pp. 178-182. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975809614&origin=resultslist&sort=plf-f&src=s&st1=Bcl1+polymorphism+of+glucocorticoid+receptor+gene+in+patients+with+bronchial+asthma+with+obesity+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=104&s=TITLE%28Bcl1+polymorphism+of+glucocorticoid+receptor+gene+in+patients+with+bronchial+asthma+with+obesity+%29&relpos=0&citeCnt=4&searchTerm=</p> <p>Summer schools of adult and paediatric respiratory medicine: Course report / Horvath, I., Kovacs, G., Kmyta, V.V., et al. // Breathe. - 2016. - 12 (4), pp. 305-308. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009735892&origin=resultslist&sort=plf-f&src=s&sid=f6da4943a1ec6ab8309a217b106b9ecd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856024613900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Bcl1 polymorphism of glucocorticoids receptor gene and bronchial asthma / Kmyta, V., Orlovskiy, V., Prystupa, L., et al. // Georgian medical news. - 2015. - (240), pp. 51-55. https://www.scopus.com/record/display.uri?eid=2-s2.0-84957899840&origin=resultslist&sort=plf-f&src=s&sid=f6da4943a1ec6ab8309a217b106b9ecd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856024613900%29&relpos=3&citeCnt=3&searchTerm=</p>	SCOPUS

			<p>BCL1 POLYMORPHISM OF GLUCOCORTICOID RECEPTOR GENE AND RESPIRATORY DISEASES / Prystupa, L.N., Garbuzova, V.Y., Kmyta, V.V. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy. - 2015. - (1-2), pp. 43-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84938503668&origin=resultslist&sort=plf-f&src=s&sid=f6da4943a1ec6ab8309a217b106b9ecd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856024613900%29&relpos=4&citeCnt=1&searchTerm=</p>	
143	Кубатко Олександр Васильович	Author ID: 55537257700	<p>Social and economic drivers of national economic development: The case of OPEC countries / Abaas, M.S.M., Chygryn, O., Kubatko, O., Pimonenko, T. // Problems and Perspectives in Management. -2018. - 16(4), pp. 155-168. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056806153&origin=resultslist&sort=plf-f&src=s&sid=b80fb1b6f2e2b741284b188498422945&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855537257700%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Determinants of energy efficiency and energy consumption of Eastern Europe post-communist economies / Sineviciene, L., Sotnyk, I., Kubatko, O. // Energy and Environment. - 2017. - 28(8), pp. 870-884. https://www.scopus.com/record/display.uri?eid=2-s2.0-85033448987&origin=resultslist&sort=plf-f&src=s&st1=Determinants+of+energy+efficiency+and+energy+consumption+of+Eastern+Europe+post-communist+economies+&st2=&sid=c0f9aa19fe99c5d447c37616d779de7f&sot=b&sdt=b&sl=107&s=TITLE%28Determinants+of+energy+efficiency+and+energy+consumption+of+Eastern+Europe+post-communist+economies+%29&relpos=0&citeCnt=7&searchTerm=</p> <p>Economic estimations of pollution related cancer and nerves morbidity / Kubatko, O., Kubatko, O. // International Journal of Ecology and Development. - 2017. - 32 (1), pp. 33-43. https://www.scopus.com/record/display.uri?eid=2-s2.0-85010843390&origin=resultslist&sort=plf-f&src=s&sid=b80fb1b6f2e2b741284b188498422945&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855537257700%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Were Ukrainian regions too different to start interregional confrontation: Economic, social and ecological convergence aspects / Melnyk, L.G., Kubatko, O.V., Kubatko, O.V. // Economic Research-Ekonomska Istrazivanja. - 2016. - 29 (1), pp. 573-582. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009944175&origin=resultslist&sort=plf-f&src=s&sid=b80fb1b6f2e2b741284b188498422945&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855537257700%29&relpos=5&citeCnt=9&searchTerm=</p> <p>The impact of foreign direct investment on economic growth: Case of post communism transition economies / Melnyk, L., Kubatko, O., Pysarenko, S. // Problems and Perspectives in Management. - 2014. - 12 (1), pp. 17-24. https://www.scopus.com/record/display.uri?eid=2-s2.0-84899578353&origin=resultslist&sort=plf-f&src=s&sid=b80fb1b6f2e2b741284b188498422945&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855537257700%29&relpos=5&citeCnt=9&searchTerm=</p>	SCOPUS
			<p>INCIDENCE, PREDISPOSING RISK FACTORS FOR THE DEVELOPMENT AND SPREADING OF ACUTE INTESTINAL INFECTIONS IN THE NORTH-EASTERN REGION OF UKRAINE / Malysheva, N.G., Chemych, N.D., Zaritsky, A.M. // Gigiena i sanitariia. - 2016. - 95 (3), pp. 287-292. https://www.scopus.com/record/display.uri?eid=2-s2.0-84975700685&origin=resultslist&sort=plf-f&src=s&sid=e424492b13d67c161f4b38dea76ba7ae&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855964954300%29&relpos=2&citeCnt=0&searchTerm=</p>	

144	Малиш Ніна Григорівна	Author ID: 55964954300	<p>The biological characteristics of dominated agents of acute enteric infections / Malysh, N.G., Golubitchnaya, V.N., Tchemitch, N.D., et al. // Klinicheskaya Laboratornaya Diagnostika. - 2014. - (10), pp. 45-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84924585170&origin=resultslist&sort=plf-f&src=s&sid=e424492b13d67c161f4b38dea76ba7ae&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855964954300%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Epidemiology-biological features of the acute intestinal infections caused by staphylococcus aureus / Holubnichaya, V.N., Malysh, N.G. // Vestnik Rossiiskoi Akademii Meditsinskikh Nauk. - 2013. - (8), pp. 24-27. https://www.scopus.com/record/display.uri?eid=2-s2.0-84890383618&origin=resultslist&sort=plf-f&src=s&sid=e424492b13d67c161f4b38dea76ba7ae&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855964954300%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Biological properties of opportunistic microorganisms--agents of acute intestinal infections / Malysh, N.G., Golubnichaya, V.N., Chemich, N.D. // Mikrobiologichnyi zhurnal (Kiev, Ukraine : 1993). - 2013. - 75 (6), pp. 36-40 https://www.scopus.com/record/display.uri?eid=2-s2.0-84893205522&origin=resultslist&sort=plf-f&src=s&sid=e424492b13d67c161f4b38dea76ba7ae&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855964954300%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Assessment of persistent potential dominant pathogens of acute intestinal infections / Malysh, N.G., Golubnichaya, V.N., Chemich, N.D., et al. // Georgian medical news . 2013. - (218), pp. 54-58. https://www.scopus.com/record/display.uri?eid=2-s2.0-84891612865&origin=resultslist&sort=plf-f&src=s&sid=e424492b13d67c161f4b38dea76ba7ae&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855964954300%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
145	Наталіч Вікторія Вадимівна	Author ID: 56157673300	<p>Obtaining, structure and sensory properties of fractal-percolation ZnO nanosystems [Отримання, структура та сенсорні властивості фрактально-перколяційних наносистем ZnO] / Korniyushchenko, A.S., Natalich, V.V., Perekrestov, V.I., Kosminska, Y.O. // Journal of Nano- and Electronic Physics. - 2018. - 10(6),06021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059345778&origin=resultslist&sort=plf-f&src=s&sid=2cb9e2feb6eac6e848b219bacdd25ba0&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856157673300%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Zinc-nanosystem-structure formation using anodic-oxidized aluminum membranes / Korniyushchenko, A.S., Perekrestov, V.I., Natalich, V.V., Zagaiko, I.V. // Technical Physics Letters. - 2017. - 43 (2), pp. 227-230. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016074917&origin=resultslist&sort=plf-f&src=s&sid=2cb9e2feb6eac6e848b219bacdd25ba0&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856157673300%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Formation of copper porous structures under near-equilibrium chemical vapor deposition / Korniyushchenko, A.S., Natalich, V.V., Perekrestov, V.I. // Journal of Crystal Growth. - 2016. - 442, pp. 68-74. https://www.scopus.com/record/display.uri?eid=2-s2.0-84960456871&origin=resultslist&sort=plf-f&src=s&sid=2cb9e2feb6eac6e848b219bacdd25ba0&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856157673300%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Two step technology for porous ZnO nanosystem formation for potential use in hydrogen gas sensors / Korniyushchenko, A.S., Jayatissa, A.H., Natalich, V.V., et al. // Thin Solid Films. - 2016. - 604, pp. 48-54. https://www.scopus.com/record/display.uri?eid=2-s2.0-84961859525&origin=resultslist&sort=plf-f&src=s&sid=2cb9e2feb6eac6e848b219bacdd25ba0&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856157673300%29&relpos=3&citeCnt=14&searchTerm=</p>	SCOPUS

			<p>Formation of porous nickel nanosystems using alumina membranes as templates for deposition / Perekrestov, V., Korniyushchenko, A., Natalich, V., et al. // Materials Letters. - 2015. - 153, pp. 171-174. https://www.scopus.com/record/display.uri?eid=2-s2.0-84928486990&origin=resultslist&sort=plf-f&src=s&sid=2cb9e2feb6eac6e848b219bacdd25ba0&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856157673300%29&relpos=4&citeCnt=2&searchTerm=</p>	
146	Руденко Павло Володимирович	Author ID: 57192661732	<p>Influence of mechanical activation of polytetrafluoroethylene matrix of tribotechnical composites on its structural and phase transformations and properties / Budnik, O.A., Budnik, A.F., Rudenko, P.V., et al. // Functional Materials, 2015, 22(4), pp. 499-506 https://www.scopus.com/record/display.uri?eid=2-s2.0-84950254084&origin=resultslist&sort=plf-f&src=s&sid=9ac06137afb3f0d28058d7081e66612f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192661732%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Composite Material for Chemical and Petrochemical Equipment Friction Assemblies / Budnik, O.A., Sviderskii, V.A., Rudenko, P.V., et al. // Chemical and Petroleum Engineering. - 2016. - 52 (1-2), pp. 63-68. https://www.scopus.com/record/display.uri?eid=2-s2.0-84969857952&origin=resultslist&sort=plf-f&src=s&sid=109000fda4779401bfca317813d0b32d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192661732%29&relpos=2&citeCnt=0&searchTerm=</p>	
			<p>Nanostructural modification of polytetrafluoroethylene and its composition by energy influence / Berladir, K.V., Sviderskiy, V.A., Rudenko, P.V., et al. // Journal of Nano- and Electronic Physics. - 2016. - 8 (1), 01033. https://www.scopus.com/record/display.uri?eid=2-s2.0-84963984033&origin=resultslist&sort=plf-f&src=s&sid=109000fda4779401bfca317813d0b32d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192661732%29&relpos=3&citeCnt=5&searchTerm=</p>	
			<p>Structural conformation of polytetrafluoroethylene composite matrix / Budnik, O., Budnik, A., Sviderskiy, V., Berladir, K., Rudenko, P. // Chemistry and Chemical Technology. - 2016. - 10(2), pp. 241-246. https://www.scopus.com/record/display.uri?eid=2-s2.0-85027325437&origin=resultslist&sort=plf-f&src=s&sid=109000fda4779401bfca317813d0b32d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192661732%29&relpos=1&citeCnt=0&searchTerm=</p>	
			<p>Structured nanoobjects of polytetrafluoroethylene composites / Budnik, A.F., Rudenko, P.V., Berladir, K.V., et al. // Journal of Nano- and Electronic Physics. - 2015. - 7 (2), pp. 1-9. https://www.scopus.com/record/display.uri?eid=2-s2.0-84932126196&origin=resultslist&sort=plf-f&src=s&sid=109000fda4779401bfca317813d0b32d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192661732%29&relpos=4&citeCnt=2&searchTerm=</p>	
			<p>Effect of separated layer thickness on magnetoresistance and magnetic properties of Co/Dy/Co and Ni/Dy/Ni film systems / Shabelnyk, T.M., Shutylieva, O.V., Vorobiov, S.I., et al. // International Journal of Modern Physics - 2018. - B 32(1), 1750275. https://www.scopus.com/record/display.uri?eid=2-s2.0-85027356275&origin=resultslist&sort=plf-f&src=s&sid=7002f1e196988dde3cf278abb37968c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856226981000%29&relpos=0&citeCnt=1&searchTerm=</p>	
			<p>Modification of magnetoresistance and magnetic properties of Ni thin films by adding Dy interlayer / Vorobiov, S.I., Shabelnyk, T.M., Pazukha, I.M., et al. // Materials Research Express. - 2018 - 5(3),036412 https://www.scopus.com/record/display.uri?eid=2-s2.0-85045633063&origin=resultslist&sort=plf-f&src=s&sid=bc78d07f9c0796c896608a360c7518db&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856226981000%29&relpos=0&citeCnt=1&searchTerm=</p>	

147	Шутилева Ольга Вікторівна	Author ID: 56226981000	<p>The annealing effect on structure, magnetoresistance and magnetic properties of Co/Bi/Co thin films / Vorobiov, S.I., Shutylieva, O.V., Pazukha, I.M., et al. // European Physical Journal Plus. - 2016. - 131 (6), 203. https://www.scopus.com/record/display.uri?eid=2-s2.0-84976259071&origin=resultslist&sort=plf-f&src=s&sid=7002f1e196988dde3cf278abb37968c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856226981000%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Magnetic and magnetoresistance properties of films of the ferromagnetic metals / Vorobiov, S.I., Lytvynenko, Ia.M., Shutylieva, O.V., et al. // Metallofizika i Noveishie Tekhnologii. - 2015. - 37 (8), pp. 1049-1062. https://www.scopus.com/record/display.uri?eid=2-s2.0-84981225527&origin=resultslist&sort=plf-f&src=s&sid=7002f1e196988dde3cf278abb37968c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856226981000%29&relpos=3&citeCnt=4&searchTerm=</p> <p>Sensitive element of the magnetic field sensor based on three-layer film system Co/X/Co (X = Dy, Gd) / Vorobiov, S.I., Shutylieva, O.V., Pazukha, I.M., et al. // Technical Physics. - 2014. - 59 (11), pp. 1644-1649. https://www.scopus.com/record/display.uri?eid=2-s2.0-84920132355&origin=resultslist&sort=plf-f&src=s&sid=7002f1e196988dde3cf278abb37968c3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856226981000%29&relpos=4&citeCnt=6&searchTerm=</p>	SCOPUS
148	Сміянов Владислав Анатолійович	Author ID: 56293657300	<p>Assessment of quality of life as a criterion of the efficiency of low-energy mode endovenous laser coagulation / Melekhovets, Y.V., Smiiianov, V.A., Melekhovets, O.K., Shvidun, E.A. // Novosti Khirurgii. - 2017. - 25(4), pp. 365-372. https://www.scopus.com/record/display.uri?eid=2-s2.0-85027016912&origin=resultslist&sort=plf-f&src=s&sid=ff5176a308e7ef2c270b27220acf30b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293657300%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Intrauterine infections - challenges in the perinatal period (literature review) / Smiiianov, V.A., Vygovskaya, L.A. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2017. - 70(3), pp. 512-515. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030426573&origin=resultslist&sort=plf-f&src=s&sid=ff5176a308e7ef2c270b27220acf30b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293657300%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts / Romaniuk, A., Sikora, V., Smiiianov, V., et al // Interventional Medicine and Applied Science. - 2017. - 9(2). - pp. 105-111. https://www.scopus.com/record/display.uri?eid=2-s2.0-85021146936&origin=resultslist&sort=plf-f&src=s&sid=ff5176a308e7ef2c270b27220acf30b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293657300%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Smiiianov, V., et al. // Pathology Research and Practice. - 2017. - 213(5), pp. 574-579. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=ff5176a308e7ef2c270b27220acf30b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293657300%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Study of motivational factors in doctors in respect of healthcare quality improvement / Smiiianov, V.A., Smiiianova, O.I., Gruzieva, T.S., Vygivska, L., Rudenko, L.A. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2017. - 70(1), pp. 27-31. https://www.scopus.com/record/display.uri?eid=2-s2.0-85023623493&origin=resultslist&sort=plf-f&src=s&sid=ff5176a308e7ef2c270b27220acf30b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856293657300%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS

149	Великодний Дмитро Володимирович	Author ID: 26026161400	<p>Information-extreme machine learning of the control system over the power unit of a thermal power main line / Dovbysh, A., Velykodnyi, D., Shelehov, I., Bibyk, M. // Eastern European Journal of Enterprise Technologies. - 2017. - 5(4-89), pp. 17-24. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032585829&origin=resultslist&sort=plf-f&src=s&sid=47414911a4fd4ad4eda7d594edd64559&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Electrophysical properties of Ge/Cr thin films / Desai, M.S., Odnodvoret, L.V., Velykodnyi, D.V., et al. // Journal of Nano- and Electronic Physics. - 2011. - 3 (1 PART2), pp. 232-235. https://www.scopus.com/record/display.uri?eid=2-s2.0-59349094836&origin=resultslist&sort=plf-f&src=s&sid=47414911a4fd4ad4eda7d594edd64559&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826026161400%29&relpos=5&citeCnt=13&searchTerm=</p> <p>Tensoresistive effect in thin metal films in the range of elastic and plastic strain / Buryk, I.P., Velykodnyi, D.V., Odnodvoret, L.V., et al. // Technical Physics. - 2011. - 56 (2), pp. 232-237. https://www.scopus.com/record/display.uri?eid=2-s2.0-79951826099&origin=resultslist&sort=plf-f&src=s&sid=47414911a4fd4ad4eda7d594edd64559&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826026161400%29&relpos=2&citeCnt=8&searchTerm=</p> <p>Mechanical properties of micron and nanodimensional metal films / Tkach, O.P., Odnodvoret, L.V., Velykodnyi, D.V., et al. // Journal of Nano- and Electronic Physics. - 2010. - 2 (1), pp. 51-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865110255&origin=resultslist&sort=plf-f&src=s&sid=47414911a4fd4ad4eda7d594edd64559&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826026161400%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Electrophysical properties of Cu/Cr and Fe/Cr film systems within elastic and plastic deformation range / Protsenko, S.I., Velykodnyi, D.V., Kheraj, et al. // Journal of Materials Science. - 2009. - 44 (18), pp. 4905-4910. https://www.scopus.com/record/display.uri?eid=2-s2.0-59349094836&origin=resultslist&sort=plf-f&src=s&sid=47414911a4fd4ad4eda7d594edd64559&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2826026161400%29&relpos=5&citeCnt=13&searchTerm=</p>	SCOPUS
150	Вітренко Андрій Миколайович	Author ID: 8910685800	<p>Self-synchronization in a system of nonlinear van der pol oscillators / Knyaz', I.A., Vitrenko, A.N. // Journal of Nano- and Electronic Physics. - 2010. - 2 (4), pp. 22-30. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865122662&origin=resultslist&sort=plf-f&src=s&sid=5cc48331106e499c09f102c8b1727a1a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288910685800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The dynamics of nonequilibrium transitions induced by the cross-correlated noises: Numerical results / Vitrenko, A.N., Knyaz', I.A., Budeniy, V.S., et al. // Journal of Nano- and Electronic Physics. - 2010. - 2 (3), pp. 71-77. https://www.scopus.com/record/display.uri?eid=2-s2.0-84865134908&origin=resultslist&sort=plf-f&src=s&sid=5cc48331106e499c09f102c8b1727a1a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288910685800%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Anomalous diffusion for overdamped particles driven by cross-correlated white noise sources / Denisov, S.I., Vitrenko, A.N., Horsthemke, W., et al. // Physical Review E - Statistical, Nonlinear, and Soft Matter Physics. - 2006. - 73 (3), 036120. https://www.scopus.com/record/display.uri?eid=2-s2.0-33645024833&origin=resultslist&sort=plf-f&src=s&sid=5cc48331106e499c09f102c8b1727a1a&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p>	SCOPUS

		<p>Exactly solvable nonlinear model with two multiplicative Gaussian colored noises / Vitrenko, A.N. // Physica A: Statistical Mechanics and its Applications. - 2006. - 359 (1-4), pp. 65-74. https://www.scopus.com/record/display.uri?eid=2-s2.0-27344445447&origin=resultslist&sort=plf-f&src=s&sid=5cc48331106e499c09f102c8b1727a1a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288910685800%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Nonequilibrium transitions induced by the cross-correlation of white noises / Denisov, S.I., Vitrenko, A.N., Horsthemke, W. // Physical Review E - Statistical, Nonlinear, and Soft Matter Physics. - 2003. - 68 (4 2), 046132, pp. 461321-461325. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035301822&origin=resultslist&sort=plf-f&src=s&sid=5cc48331106e499c09f102c8b1727a1a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%288910685800%29&relpos=6&citeCnt=1&searchTerm=</p>	
151	Знаменщиков Ярослав Владимирович	Author ID: 56989791900 <p>Electrical, structural and optical properties of Cd_{1-x}Zn_xTe thick polycrystalline films / Znamenshchikov, Y.V., Kosyak, V.V., Kononov, O.K., et.al. // Vacuum - 2018. - 149, pp. 270-278. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040251957&origin=resultslist&sort=plf-f&src=s&sid=eac4902938fc988946f3274d3f721d9c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856989791900%29&relpos=0&citeCnt=4&searchTerm=</p> <p>Raman characterisation of Cd_{1-x}Zn_xTe thick polycrystalline films obtained by the close-spaced sublimation / Znamenshchikov, Y.V., Kosyak, V.V., Opanasyuk, A.S., et al. // Acta Physica Polonica A. - 2017. - 132(4), pp. 1430-1435. https://www.scopus.com/record/display.uri?eid=2-s2.0-85033472654&origin=resultslist&sort=plf-f&src=s&sid=eac4902938fc988946f3274d3f721d9c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856989791900%29&relpos=6&citeCnt=10&searchTerm=</p> <p>Photoluminescence of CdZnTe thick films obtained by close-spaced vacuum sublimation / Kosyak, V., Znamenshchikov, Y., Čerškus, A., et.al. // 2016 Journal of Luminescence, 171, pp. 176-182 https://www.scopus.com/record/display.uri?eid=2-s2.0-84949024270&origin=resultslist&sort=plf-f&src=s&sid=5e2834d8868e364a25360cdaa5d1c38a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856989791900%29&relpos=6&citeCnt=10&searchTerm=</p> <p>Structural and microstructural properties of Cd_{1-x}Zn_xTe films deposited by close spaced vacuum sublimation / Znamenshchikov, Y.V., Kosyak, V.V., Opanasyuk, A.S., et al. // 2016 Functional Materials, 23(1), pp. 32-39 https://www.scopus.com/record/display.uri?eid=2-s2.0-84962149008&origin=resultslist&sort=plf-f&src=s&sid=5e2834d8868e364a25360cdaa5d1c38a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856989791900%29&relpos=7&citeCnt=0&searchTerm=</p> <p>Structural and optical properties of Cu₂ZnSnS₄ films obtained by pulsed spray pyrolysis / Dobrozhan, O.A., Loboda, V.B., Znamenshchikov, Y.V., et al. // Journal of Nano- and Electronic Physics. - 2017. - 9 (1), 01028. https://www.scopus.com/record/display.uri?eid=2-s2.0-85014656798&origin=resultslist&sort=plf-f&src=s&sid=eac4902938fc988946f3274d3f721d9c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856989791900%29&relpos=3&citeCnt=2&searchTerm=</p>	SCOPUS
		<p>Modelling and development of technological processes for low rank coal bio-utilization on the example of brown coal / Plyatsuk, L., Chernysh, Y., Vaskin, R., et.al. // Fuel, 2020, 267, 117298 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078964000&origin=resultslist</p> <p>Influence of the Magnetic Field Gradient on the Efficiency of Magnetic Water Treatment / Roi, I., Vaskina, I., Vaskin, R., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 387–395 https://www.scopus.com/record/display.uri?eid=2-s2.0-85086279124&origin=resultslist</p>	

152	Васькін Роман Анатолійович	Author ID: 57191165471	<p>Study of the magnetic water treatment mechanism / Vaskina, I., Roi, I., Vaskin, R., et.al. // Journal of Ecological Engineering, 2020, 21(2), pp. 251–260 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081229584&origin=resultslist</p> <p>Patterns of pollutants distribution from vehicles to the roadside ecosystems / Vaskina, I., Plyatsuk, L., Vaskin, R., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 893–902 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067042139&origin=resultslist</p> <p>Industrial research studies of gas treatment device with a large hole sieve trays / Pliatsuk, L.D., Gurets, L.L., Vaskin, R., et.al. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2016, (3), pp. 95–100 https://www.scopus.com/record/display.uri?eid=2-s2.0-84987624999&origin=resultslist</p>	SCOPUS
153	Генс Люк Юлес Й	Author ID: 55821761900	<p>Theory of reasoned action as a framework for communicating climate risk: A case study of schoolchildren in the Mekong Delta in Vietnam / Nguyen, Q.A., Hens, L., MacAlister, C., et al. // Sustainability (Switzerland) - 2018 - 10(6),2019. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048547628&origin=resultslist&sort=plf-f&src=s&sid=85a0b21bcf7e7078e4ce6bfe0e413d72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855821761900%29&relpos=7&citeCnt=0&searchTerm=</p> <p>Data supporting the assessment of biomass based electricity and reduced GHG emissions in Cuba / Sagastume Gutiérrez, A., Cabello Eras, J.J., Hens, L., et al. // Data in Brief. - 2018. - 17, pp. 716-723. https://www.scopus.com/record/display.uri?eid=2-s2.0-85042112656&origin=resultslist&sort=plf-f&src=s&sid=85a0b21bcf7e7078e4ce6bfe0e413d72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855821761900%29&relpos=8&citeCnt=0&searchTerm=</p> <p>How do local communities adapt to climate changes along heavily damaged coasts? A Stakeholder Delphi study in Ky Anh (Central Vietnam) / Nguyen, A.T., Vu, A.D., Dang, G.T.H., , Hens, L., et al. // Environment, Development and Sustainability. - 2018. - 20(2), pp. 749-767. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009476496&origin=resultslist&sort=plf-f&src=s&sid=85a0b21bcf7e7078e4ce6bfe0e413d72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855821761900%29&relpos=9&citeCnt=3&searchTerm=</p> <p>Association of Non-native Plant Species with Recreational Roads in a National Park in the Eastern Himalayas, China / Yang, M., Lu, Z., Hens, L., et al. // Mountain Research and Development. - 2018. - 38(1), pp. 53-62. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045836384&origin=resultslist&sort=plf-f&src=s&sid=85a0b21bcf7e7078e4ce6bfe0e413d72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855821761900%29&relpos=11&citeCnt=0&searchTerm=</p> <p>The current potential of low-carbon economy and biomass-based electricity in Cuba. The case of sugarcane, energy cane and marabu (Dichrostachys cinerea) as biomass sources / Sagastume Gutiérrez, A., Vandecasteele, C., Hens, L., et al. // Journal of Cleaner Production. - 2018. - 172, pp. 2108-2122. https://www.scopus.com/record/display.uri?eid=2-s2.0-85038884932&origin=resultslist&sort=plf-f&src=s&sid=85a0b21bcf7e7078e4ce6bfe0e413d72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855821761900%29&relpos=12&citeCnt=9&searchTerm=</p>	SCOPUS
			<p>Gold Nanoparticles-enabled Efficient Dual Delivery of Anticancer Therapeutics to HeLa Cells / Farooq, M.U., Novosad, V., Rozhkova, E.A., et al. // Scientific Reports. - 2018. - 8(1),2907. https://www.scopus.com/record/display.uri?eid=2-s2.0-85042037346&origin=resultslist&sort=plf-f&src=s&sid=e54e93e3b4b32f3ac2de409cbae87634&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855549920700%29&relpos=1&citeCnt=10&searchTerm=</p>	

154	Новосад Валентин	Author ID: 55549920700	<p>Nontrivial Nature and Penetration Depth of Topological Surface States in SmB6 Thin Films / Liu, T., Li, Y., Novosad, V., et al. // Physical Review Letters. - 2018. - 120(20), 207206. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047194914&origin=resultslist&sort=plf-f&src=s&sid=e54e93e3b4b32f3ac2de409cbae87634&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855549920700%29&relpos=14&citeCnt=1&searchTerm=</p> <p>Measurements of the Temperature and E-mode Polarization of the CMB from 500 Square Degrees of SPTpol Data / Henning, J.W., Sayre, J.T., Novosad, V., et al. // Astrophysical Journal. - 2018.- 852(2),97. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040645972&origin=resultslist&sort=plf-f&src=s&sid=e54e93e3b4b32f3ac2de409cbae87634&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855549920700%29&relpos=15&citeCnt=24&searchTerm=</p> <p>High-Frequency Dynamics Modulated by Collective Magnetization Reversal in Artificial Spin Ice / Jungfleisch, M.B., Sklenar, J., Novosad, V., et al. // Physical Review Applied - 2017 - 8(6),064026. https://www.scopus.com/record/display.uri?eid=2-s2.0-85039849516&origin=resultslist&sort=plf-f&src=s&sid=e54e93e3b4b32f3ac2de409cbae87634&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855549920700%29&relpos=19&citeCnt=3&searchTerm=</p> <p>Vortex dynamics and frequency splitting in vertically coupled nanomagnets / Stebliy, M.E., Jain, S., Novosad, V., et al. // Scientific Reports. - 2017. - 7(1),1127. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018984103&origin=resultslist&sort=plf-f&src=s&sid=4e989b69531b0b77daffec30ba9a3236&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855549920700%29&relpos=20&citeCnt=9&searchTerm=</p>	SCOPUS
155	Мусіл Ілндріх	Author ID: 16220030000	<p>β- (Me1, Me2) and MeNx films deposited by magnetron sputtering: Novel heterostructural alloy and compound films / Musil, J., Kos, Š., Zenkin, S., et al. // Surface and Coatings Technology. - 2018. - 337, pp. 75-81. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040023580&origin=resultslist&sort=plf-f&src=s&sid=25d351849974e950b84513bc26e954d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2816220030000%29&relpos=9&citeCnt=7&searchTerm=</p> <p>Effect of energy on structure, microstructure and mechanical properties of hard Ti(Al,V)Nxfilms prepared by magnetron sputtering / Jaroš, M., Musil, J., Čerstvý, R., et al. // Surface and Coatings Technology. - 2017. - 332, pp. 190-197. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029468463&origin=resultslist&sort=plf-f&src=s&sid=25d351849974e950b84513bc26e954d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2816220030000%29&relpos=10&citeCnt=4&searchTerm=</p> <p>Creation and behavior of radicals and ions in the Acetylene/Argon microwave ECR discharge / Pokorný, P., Musil, J., Novotný, M., et al. // Plasma Processes and Polymers. - 2017. - 14(12), 1700062. https://www.scopus.com/record/display.uri?eid=2-s2.0-85022327181&origin=resultslist&sort=plf-f&src=s&sid=25d351849974e950b84513bc26e954d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2816220030000%29&relpos=11&citeCnt=0&searchTerm=</p> <p>Plasma and floating potentials in magnetron discharges / Musil, J., Jaroš, M.// Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films. - 2017. - 35(6), 060605. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029873918&origin=resultslist&sort=plf-f&src=s&sid=25d351849974e950b84513bc26e954d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2816220030000%29&relpos=12&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>Mass spectrometry investigation of magnetron sputtering discharges / Pokorný, P., Musil, J., Lančok, J., et al. // Vacuum. - 2017. - 143, pp. 438-443. https://www.scopus.com/record/display.uri?eid=2-s2.0-85021811235&origin=resultslist&sort=plf-f&src=s&sid=25d351849974e950b84513bc26e954d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2816220030000%29&relpos=13&citeCnt=3&searchTerm=</p>	
156	Симоновський Віталій Іович	Author ID: 6506649428	<p>Application of artificial neural network for identification of bearing stiffness characteristics in rotor dynamics analysis / Lecture Notes in Mechanical Engineering, 2019, pp. 325-335. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049781334&origin=resultslist&sort=plf-f&src=s&sid=d1a95af441209b68cb15e3c6252d00b0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506649428%29&relpos=0&citeCnt=21&searchTerm=</p> <p>A method of determining inert- gas relative abundances in natural thermal fluids / Verkhovskiy, A.B., Rozhkov, A.M., Simonovskiy, V.I., et al. // Geochemistry International, 1985, 22(3), pp. 124-131. https://www.scopus.com/record/display.uri?eid=2-s2.0-0022164360&origin=resultslist&sort=plf-f&src=s&sid=d1a95af441209b68cb15e3c6252d00b0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506649428%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Phenomena of stability loss of rotor rotation at tilting pad bearings / Gadyaka, V., Leikykh, D., Simonovskiy, V. // Procedia Engineering. - 2012. - 39, pp. 244-253. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901036609&origin=resultslist&sort=plf-f&src=s&sid=9cffd0844e203655d4dc403b19f617ff&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506649428%29&relpos=3&citeCnt=3&searchTerm=</p> <p>Experimental determination of hydrodynamic force coefficients in labyrinth packings. / Bondarenko, G.A., Simonovskiy, V.I., Pshik, V.R. // MECH. SCI. - 1981. - (5, 1981), pp. 38-41. https://www.scopus.com/record/display.uri?eid=2-s2.0-0019374120&origin=resultslist&sort=plf-f&src=s&sid=9cffd0844e203655d4dc403b19f617ff&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506649428%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Oscillations of floating sealing rings. / Martsinkovskiy, V.A., Simonovskiy, V.I.// MECH. SCI. - 1978. - (5, 1978), pp. 18-24. https://www.scopus.com/record/display.uri?eid=2-s2.0-0017905397&origin=resultslist&sort=plf-f&src=s&sid=9cffd0844e203655d4dc403b19f617ff&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506649428%29&relpos=8&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Solving the coupled aerodynamic and thermal problem for modeling the air distribution devices with perforated plates / Khovanskyi, S., Pavlenko, I., Pitel, J., et al. // Energies, 2019, 12(18),3488. https://www.scopus.com/record/display.uri?eid=2-s2.0-85072522976&origin=resultslist&sort=plf-f&src=s&sid=852ae1595b2295e46bde51de54a9af9a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208722198%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Substantiation and development of the procedure for calculating a hydraulic balancing device under condition of minimal energy losses / Kalinichenko, P., Gusak, O., Khovanskyi, S., Krutas, Y. // Eastern European Journal of Enterprise Technologies. - 2017. - 2(7-86), pp. 36-41. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018947303&origin=resultslist&sort=plf-f&src=s&sid=8c51bca9c3e5b6affa80118d9e31db2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208722198%29&relpos=5&citeCnt=1&searchTerm=</p>	

157	Хованський Сергій Олександрович	Author ID: 57208722198	<p>Simulation of the thermal state of the premises with the heating system «heat-insulated floor» / Sotnik, M., Khovansky, S., Grechka, I., et al. // EasternEuropean Journal of Enterprise Technologies. - 2015 - 6(5), pp. 22-27. https://www.scopus.com/record/display.uri?eid=2-s2.0-84980332182&origin=resultslist&sort=plf-f&src=s&sid=8c51bca9c3e5b6affa80118d9e31db2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208722198%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Modeling of centrifugal pumps operating modes / Boiko, V.S., Sotnyk, M.I., Khovansky, S.O., Gapich, L.V. // Applied Mechanics and Materials. - 2014. - 630, pp. 21-28. https://www.scopus.com/record/display.uri?eid=2-s2.0-84914163734&origin=resultslist&sort=plf-f&src=s&sid=8c51bca9c3e5b6affa80118d9e31db2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208722198%29&relpos=7&citeCnt=0&searchTerm=</p> <p>Providing of the law of pumping station parameters' regulation by means of throttling elements / Nenja, V., Khovansky, S., Gapich, L. // Procedia Engineering. - 2012 - 39, pp. 175-181. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901039953&origin=resultslist&sort=plf-f&src=s&sid=8c51bca9c3e5b6affa80118d9e31db2b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208722198%29&relpos=8&citeCnt=0&searchTerm=</p>	SCOPUS
158	Д'яченко Олексій Вікторович	Author ID: 57008166500	<p>The influence of optical and recombination losses on the efficiency of thin-film solar cells with a copper oxide absorber layer / Diachenko, O.V., Dobrozhan, O.A., Opanasyuk, A.S., et al. // 2018 Superlattices and Microstructures, 122, pp. 476-485 https://www.scopus.com/record/display.uri?eid=2-s2.0-85054818974&origin=resultslist&sort=plf-f&src=s&sid=eee771d825bd16816a1789dac5b01929&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857008166500%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The performance optimization of thin-film solar converters based on n-ZnMgO / p-CuO heterojunctions / Diachenko, O.V., Opanasyuk, A.S., Kurbatov, D.I., et al. // Journal of Nano- and Electronic Physics - 2017 - 9(4),04002. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026635021&origin=resultslist&sort=plf-f&src=s&sid=e7748250f00a21d55a493e64bd3f14f7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857008166500%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Morphological, structural and optical properties of Mg-doped ZnO nanocrystals synthesized using polyol process / Dobrozhan, O., Diachenko, O., Kolesnyk, M., et al. // Materials Science in Semiconductor Processing, 2019, 102,104595. https://www.scopus.com/record/display.uri?eid=2-s2.0-85068192914&origin=resultslist&sort=plf-f&src=s&sid=da969850710be7a1cab5b8f10b6d668b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857008166500%29&relpos=0&citeCnt=5&searchTerm=</p> <p>Surface morphology, structural and optical properties of MgO films obtained by spray pyrolysis technique / Diachenko, O.V., Opanasyuk, A.S., Kurbatov, D.I., et al. // Acta Physica Polonica A - 2016 - 130(3), pp. 805-810. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989808074&origin=resultslist&sort=plf-f&src=s&sid=e7748250f00a21d55a493e64bd3f14f7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857008166500%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Effect of substrate temperature on structural and substructural properties of MgO thin films / Diachenko, O.V., Opanasyuk, A.S., Kurbatov, D.I., et al. // Functional Materials - 2015 - 22(4), pp. 487-493. https://www.scopus.com/record/display.uri?eid=2-s2.0-84950288925&origin=resultslist&sort=plf-f&src=s&sid=e7748250f00a21d55a493e64bd3f14f7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857008166500%29&relpos=5&citeCnt=1&searchTerm=</p>	SCOPUS

159	Летуновська Наталія Євгенівна	Author ID: 56437713300	<p>Innovations in online advertising management of ukrainian business entities Teletov, A., Teletova, S., Letunovska, N., Lazorenko, V. International Journal of Advanced Trends in Computer Science and Engineering, 2020, 9(1 Special Issue 2), pp. 272–279 https://www.scopus.com/record/display.uri?eid=2-s2.0-85088053149&origin=resultslist</p> <p>Sustainable development of agricultural sector: Democratic profile impact among developing countries Lyulyov, O., Pimonenko, T., Stoyanets, N., Letunovska, N. Research in World Economy, 2019, 10(4), pp. 97–105 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078275525&origin=resultslist</p> <p>Use of language games in advertising texts as a creative approach in advertising management / Teletov, A., Teletova, S., Letunovska, N. // Periodicals of Engineering and Natural Sciences, 2019 7(2), pp. 458-462 https://www.scopus.com/record/display.uri?eid=2-s2.0-85070380483&origin=resultslist&sort=plf-f&src=s&sid=d70feb08c2b8c24cf727de92785fe592&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437713300%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Competitive and sustainable technological development: Focus on business enterprises / Teletov, A., Nagornyi, Y., Letunovska, N., Shevliuga, O. // Journal of Security and Sustainability, 2017, Issues 6(3), pp. 491-500 https://www.scopus.com/record/display.uri?eid=2-s2.0-85016117283&origin=resultslist&sort=plf-f&src=s&sid=d70feb08c2b8c24cf727de92785fe592&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437713300%29&relpos=1&citeCnt=8&searchTerm=</p> <p>Organizational and economic mechanism of industrial enterprises social infrastructure management / Tielietov, O.S., Letunovska, N.Y. // Actual Problems of Economics, 2014, 160(1), pp. 329-337 https://www.scopus.com/record/display.uri?eid=2-s2.0-84914666718&origin=resultslist&sort=plf-f&src=s&sid=d70feb08c2b8c24cf727de92785fe592&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437713300%29&relpos=2&citeCnt=2&searchTerm=</p>	SCOPUS
160	Ткач Геннадій Федорович	Author ID: 56613593500	<p>Anatomical and morphological aspects of papillae, epithelium, muscles, and glands of rats' tongue: Light, scanning, and transmission electron microscopic study / Davydova, L., Tkach, G., Tymoshenko, A., et al. // Interventional Medicine and Applied Science. - 2017. - 9(3), pp. 168-177. https://www.scopus.com/record/display.uri?eid=2-s2.0-85031677921&origin=resultslist&sort=plf-f&src=s&sid=8b49d6b4a412eb06272f66bde79764d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856613593500%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Experimental evaluation of new chitin–chitosan graft for duraplasty / Pogorielov, M., Kravtsova, A., Tkach, G., et al. // Journal of Materials Science: Materials in Medicine - 2017 - 28(2),34. https://www.scopus.com/record/display.uri?eid=2-s2.0-85009962877&origin=resultslist&sort=plf-f&src=s&sid=8b49d6b4a412eb06272f66bde79764d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856613593500%29&relpos=3&citeCnt=4&searchTerm=</p> <p>The microscopic and ultramicroscopic changes in the skeletal muscles, caused by heavy metal salts / Tymoshenko, A., Tkach, G., Sikora, V., et al. // Interventional Medicine and Applied Science - 2016 - 8(2), pp. 82-88. https://www.scopus.com/record/display.uri?eid=2-s2.0-84979210663&origin=resultslist&sort=plf-f&src=s&sid=8b49d6b4a412eb06272f66bde79764d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856613593500%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>In-vitro degradation of the chitosan membranes under various syntheses conditions / Kalinkevich, O.V., Pogorelov, M.V., Tkach, G.F., et al. // Biomeditsinskaia khimiia. - 2014. - 60(6), pp. 636-642. https://www.scopus.com/record/display.uri?eid=2-s2.0-84928824747&origin=resultslist&sort=plf-f&src=s&sid=8b49d6b4a412eb06272f66bde79764d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856613593500%29&relpos=6&citeCnt=1&searchTerm=</p> <p>Morphogenetic aspects of biomineralization on the background of benign prostatic hyperplasia. / Moskalenko, R., Romanyuk, A., Tkach, G., et al. // Georgian medical news - 2013 - (214), pp. 54-61. https://www.scopus.com/record/display.uri?eid=2-s2.0-84891609875&origin=resultslist&sort=plf-f&src=s&sid=8b49d6b4a412eb06272f66bde79764d7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856613593500%29&relpos=7&citeCnt=2&searchTerm=</p>	
161	Пересадько Галина Олександрівна	Author ID: 56177996200	<p>Energy security and economic development: Renewables and the integration of energy systems / Melas, V., Lisin, E., Peresadko, G., et al. // Journal of Security and Sustainability Issues. - 2017. - 7(1), pp. 133-140 https://www.scopus.com/record/display.uri?eid=2-s2.0-85030641661&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=8c2a44f706cd2bf0ad2b6621ad34a7c9&sot=aff&sdt=sisr&sl=39&s=AF-ID%28%22Sumy+State+University%22+60016511%29&ref=%28Energy+security+and+economic+development%3a+Renewables+and+the+integration+of+energy+systems%29&relpos=0&citeCnt=17&searchTerm=</p> <p>Corporate social responsibility in marketing researches: Literature review / Serhii, I., Peresadko, G., Pidlisna, O., Kovalenko, E. // Corporate Ownership and Control. - 2014. - 11(4 Continued 5), pp. 499-503 https://www.scopus.com/record/display.uri?eid=2-s2.0-84909637095&origin=resultslist&sort=plf-f&src=s&sid=8ee965527a76820d73ea357aed30314f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856177996200%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Enterprise management systems: The case of "primary radiology group" / Karpishchenko, O.I., Peresadko, G.O., Olefirenko, O.M. // Actual Problems of Economics - 2014 - 154(4), pp. 218-227 https://www.scopus.com/record/display.uri?eid=2-s2.0-84918844493&origin=resultslist&sort=plf-f&src=s&sid=8ee965527a76820d73ea357aed30314f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856177996200%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Mechanisms of investing into innovative projects of enterprises / Peresadko, G.O., Kovalenko, E.V., Kulyk, L.A.// Actual Problems of Economics. - 2014. - 160(1), pp. 184-187 https://www.scopus.com/record/display.uri?eid=2-s2.0-84914705699&origin=resultslist&sort=plf-f&src=s&sid=8ee965527a76820d73ea357aed30314f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856177996200%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Marketing researches of social communication forms in the dynamics of human development / Peresadko, G., Pidlisna, O., Olefirenko, O., Karpishchenko, O. // Economics and Sociology - 2014 - 7(1), pp. 217-227. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901291312&origin=resultslist&sort=plf-f&src=s&sid=8ee965527a76820d73ea357aed30314f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856177996200%29&relpos=3&citeCnt=4&searchTerm=</p>	SCOPUS
			<p>Changes in the hematopoietic system and blood under the influence of heavy metal salts can be reduced with vitamin E / Romaniuk, A., Lyndin, M., Gladchenko, O., et al. // Turk Patoloji Dergisi - 2018. - 34(1), pp. 73-81. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040048882&origin=resultslist&sort=plf-f&src=s&sid=7a8ca3247ebb131fe573a111ae8f860e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938802500%29&relpos=1&citeCnt=0&searchTerm=</p>	

162	Гладченко Оксана Робертівна	Author ID: 56938802500	<p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Gladchenko, O., et al. // Pathology Research and Practice - 2017 - 213(5), pp. 574-579. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=7a8ca3247ebb131fe573a111ae8f860e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938802500%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Structural features of bone marrow / Romaniuk, A., Lyndina, Y., Gladchenko, O., et al. // Interventional Medicine and Applied Science - 2016 - 8(3), pp. 121-126. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989860709&origin=resultslist&sort=plf-f&src=s&sid=7a8ca3247ebb131fe573a111ae8f860e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938802500%29&relpos=3&citeCnt=1&searchTerm=</p> <p>THE CONTENT OF MICROELEMENTS IN BLOOD SERUM AND ERYTHROCYTES IN CHILDREN WITH DIABETES MELLITUS TYPE I DEPENDING ON LEVEL OF GLYCEMIC CONTROL / Gluschenko, N., Vasylyshyn, Kh., Gladchenko, O., et al. // Georgian medical news - 2016 - (250), pp. 66-71. https://www.scopus.com/record/display.uri?eid=2-s2.0-85020349490&origin=resultslist&sort=plf-f&src=s&sid=7a8ca3247ebb131fe573a111ae8f860e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938802500%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Pathogenetic mechanisms of heavy metals effect on proapoptotic and proliferative potential of breast cancer / Romaniuk, A., Lyndin, M., Gladchenko, O., et al. // Interventional Medicine and Applied Science. - 2015. - 7(2), pp. 63-68. https://www.scopus.com/record/display.uri?eid=2-s2.0-84945948104&origin=resultslist&sort=plf-f&src=s&sid=7a8ca3247ebb131fe573a111ae8f860e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938802500%29&relpos=5&citeCnt=2&searchTerm=</p>	SCOPUS
163	Школьник Інна Олександрівна	Author ID: 57199329300	<p>The relationship between external debt and economic growth: Empirical evidence from Ukraine and other emerging economies / Shkolnyk, I., Koilo, V. // Investment Management and Financial Innovations. - 2018. - 15(1), pp. 387-400. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045011791&origin=resultslist&sort=plf-f&src=s&sid=1e26fcea2ba532e641aa6b302dbf5c69&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857199329300%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Investor compensation fund: An optimal size for countries with developed stock markets and Ukraine / Shkolnyk, I., Bondarenko, E., Ostapenko, M. // Investment Management and Financial Innovations. - 2017. - 14(3), pp. 404-425. https://www.scopus.com/record/display.uri?eid=2-s2.0-85037613877&origin=resultslist&sort=plf-f&src=s&sid=1e26fcea2ba532e641aa6b302dbf5c69&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857199329300%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The notion and content of financial system in the context of financial law of Ukraine / Chernadchuk, V., Sukhonos, V., Shkolnyk, I. // Problems and Perspectives in Management. - 2017. - 15(2), pp. 234-245. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032624780&origin=resultslist&sort=plf-f&src=s&sid=1e26fcea2ba532e641aa6b302dbf5c69&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857199329300%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Dynamics patterns of banks evaluations on the basis of Kohonen self-organizing maps / Kozmenko, S., Shkolnyk, I., Bukhtiarova, A. // Banks and Bank Systems. - 2016. - 11(4), pp. 179-192. https://www.scopus.com/record/display.uri?eid=2-s2.0-85011294829&origin=resultslist&sort=plf-f&src=s&sid=1e26fcea2ba532e641aa6b302dbf5c69&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857199329300%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>Peculiarities of financial markets functioning in developing countries in the context of financial globalization / Shkolnyk, I.O. // Actual Problems of Economic.s - 2008. -(6), pp. 63-66. https://www.scopus.com/record/display.uri?eid=2-s2.0-77952589096&origin=resultslist&sort=plf-f&src=s&sid=1e26fcea2ba532e641aa6b302dbf5c69&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857199329300%29&relpos=4&citeCnt=0&searchTerm=</p>	
164	Пімоненко Тетяна Володимирівна	Author ID: 56274453800	<p>Social and economic drivers of national economic development: The case of OPEC countries / Abaas, M.S.M., Chygryn, O., Kubatko, O., Pimonenko, T. // Problems and Perspectives in Management. - 2018. -16(4), pp. 155-168. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056806153&origin=resultslist&sort=plf-f&src=s&sid=39112cc4a70c5a8e450d9640375703ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856274453800%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Fiscal decentralization and macroeconomic stability: The experience of Ukraine's economy / Melnyk, L., Sineviciene, L., Pimonenko, T., et al. // Problems and Perspectives in Management. - 2018. - 16(1), pp. 105-114. https://www.scopus.com/record/display.uri?eid=2-s2.0-85043265914&origin=resultslist&sort=plf-f&src=s&sid=39112cc4a70c5a8e450d9640375703ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856274453800%29&relpos=4&citeCnt=6&searchTerm=</p> <p>Wind energy in Israel, Poland and Ukraine: Features and opportunities / Prokopenko, O., Cebula, J., Chayen, S., Pimonenko, T. // International Journal of Ecology and Development. - 2017. - 32(1), pp. 98-107 https://www.scopus.com/record/display.uri?eid=2-s2.0-85010877198&origin=resultslist&sort=plf-f&src=s&sid=39112cc4a70c5a8e450d9640375703ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856274453800%29&relpos=6&citeCnt=5&searchTerm=</p> <p>Net zero house: EU experience in Ukrainian conditions / Pimonenko, T., Prokopenko, O., Dado, J. // International Journal of Ecological Economics and Statistics. - 2017. - 38(4), pp. 46-57. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032693713&origin=resultslist&sort=plf-f&src=s&sid=39112cc4a70c5a8e450d9640375703ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856274453800%29&relpos=5&citeCnt=2&searchTerm=</p> <p>Comparison financing conditions of the development biogas sector in Poland and Ukraine / Cebula, J., Pimonenko, T. // International Journal of Ecology and Development. - 2015. - 30(2), pp. 20-30. https://www.scopus.com/record/display.uri?eid=2-s2.0-84928012546&origin=resultslist&sort=plf-f&src=s&sid=39112cc4a70c5a8e450d9640375703ce&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856274453800%29&relpos=7&citeCnt=7&searchTerm=</p>	SCOPUS
			<p>Financial, business and trust cycles: The issues of synchronization [Ciklusi financiranja, poslovanja i povjerenja: pitanja za sinkronizaciju] / Bilan, Y., Brychko, M., Buriak, A., Vasilyeva, T. // Zbornik Radova Ekonomskog Fakultet au Rijeci, 2019, 37(1), pp. 113-138 https://www.scopus.com/record/display.uri?eid=2-s2.0-85069465253&origin=resultslist&sort=plf-f&src=s&sid=77a64a86008642137d83e491cdac7474&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088197000%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Trust cycle of the finance sector and its determinants: The case of Ukraine / Brychko, M., Polách, J., Kuzmenko, O., Olejarz, T. // Journal of International Studies, 2019, 12(4), pp. 300-324 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077458836&origin=resultslist&sort=plf-f&src=s&sid=77a64a86008642137d83e491cdac7474&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088197000%29&relpos=1&citeCnt=0&searchTerm=</p>	

165	Бричко Марина Михайлівна	Author ID: 56088197000	<p>Efficiency as a new ideology of trust-building corporate governance / Brychko, M., Semenog, A. // Business and Economic Horizons, 2018, 14(4), pp. 913-925 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061346035&origin=resultslist&sort=plf-f&src=s&sid=77a64a86008642137d83e491cdac7474&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088197000%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Governance of stakeholder's financial relationships: Evidence fom Ukrainian banking sector /Brychko, M. // Corporate Ownership and Control, 2013, 11(1), pp. 706-714 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027024173&origin=resultslist&sort=plf-f&src=s&sid=77a64a86008642137d83e491cdac7474&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088197000%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Ukrainian banking system under review. Interaction between corporate governance and bank performance: Stakes on ownership type? / Brychko, M., Kondrunina, K., Neselevska, O.// Corporate Ownership and Control, 2011, 8(2 1), pp. 75-103 https://www.scopus.com/record/display.uri?eid=2-s2.0-84897102798&origin=resultslist&sort=plf-f&src=s&sid=77a64a86008642137d83e491cdac7474&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088197000%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
166	Куліш Анатолій Миколайович	Author ID: 57212609844	<p>A step forward in the minimization of political corruption in financial support of political parties: The experience of Ukraine and Lithuania / Kulish, A., Andriichenko, N., Reznik, O. // Baltic Journal of Law and Politic.s - 2018. - 11(1), pp. 108-130. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056197163&origin=resultslist&sort=plf-f&src=s&sid=949f4a86652051f0ff6c269f47872f48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192713970%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The relations unshadowing in business activities: The economic and legal factors of security at the macroeconomic level / Kulish, A., Petrushenko, M., Reznik, O., Kiselyova, E. // Problems and Perspectives in Management. - 2018. - 16(1), pp. 428-436. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045140041&origin=resultslist&sort=plf-f&src=s&sid=949f4a86652051f0ff6c269f47872f48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192713970%29&relpos=2&citeCnt=0&searchTerm=</p> <p>The role of local self-Government authorities in implementing the national policy of the information society development in Ukraine: Conceptual, organisational and legal aspects / Aristova, I.V., Zapara, S.I., Kulish, A.M., et.al. // International Journal of Applied Business and Economic Research - 2017 - 15(22), pp. 1-10. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040961678&origin=resultslist&sort=plf-f&src=s&sid=949f4a86652051f0ff6c269f47872f48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192713970%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Implementation and administrative framework of the inclusive education in the context of the European integration process / Kulish, A.N., Harust, Y.V., Reznik, O.N., Utkina, M.S. // Journal of Advanced Research in Law and Economics. - 2016. - 7(6) https://www.scopus.com/record/display.uri?eid=2-s2.0-85029213201&origin=resultslist&sort=plf-f&src=s&sid=949f4a86652051f0ff6c269f47872f48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192713970%29&relpos=4&citeCnt=0&searchTerm=</p> <p>The social basis of criminal law protection of banking in Ukraine / Klochko, A.N., Kulish, A.N., Reznik, O.N. // Russian journal of criminology. - 2016. - 10(4), pp. 790-800. https://www.scopus.com/record/display.uri?eid=2-s2.0-85042676408&origin=resultslist&sort=plf-f&src=s&sid=949f4a86652051f0ff6c269f47872f48&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192713970%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS

167	Петрушенко Юрій Миколайович	Author ID: 56446845900	<p>Assessment of fiscal decentralization influence on social and economic development / Chygryn, O., Petrushenko, Y., Vysochyna, A., Vorontsova, A. // Montenegrin Journal of Economics- 2018-14(4), pp. 69-84 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061301266&origin=resultslist&sort=plf-f&src=s&sid=9102746faa549f7812465db2c2e06687&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446845900%29&relpos=0&citeCnt=1&searchTerm=</p> <p>The opportunities of engaging FinTech companies into the system of crossborder money transfers in Ukraine / Petrushenko, Y., Kozarezenko, L., Glinska-Newes, A., et al. // Investment Management and Financial Innovations. - 2018. - 15(4), pp. 332-344. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059261484&origin=resultslist&sort=plf-f&src=s&sid=9102746faa549f7812465db2c2e06687&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446845900%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Impact of the participatory financing of international development projects on social capital of the local communities / Petrushenko, Y., Kostyuchenko, N., Smolennikov, D., Vorontsova, A. // Problems and Perspectives in Management. - 2017. - 15(3), pp. 183-192. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041413914&origin=resultslist&sort=plf-f&src=s&sid=9102746faa549f7812465db2c2e06687&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446845900%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Community-based approach to local development as a basis for sustainable agriculture: Experience from Ukraine / Kostyuchenko, N., Petrushenko, Y., Smolennikov, D., Danko, Y. // International Journal of Agricultural Resources, Governance and Ecology. - 2015. - 11(2), pp. 178-189. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946905076&origin=resultslist&sort=plf-f&src=s&sid=9102746faa549f7812465db2c2e06687&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446845900%29&relpos=3&citeCnt=2&searchTerm=</p> <p>The impact of decentralization on the financial support of regional development / Tulai, O., Petrushenko, Y., Glova, J., et al. // Investment Management and Financial Innovations, 2019, 16(4). https://www.scopus.com/record/display.uri?eid=2-s2.0-85074515773&origin=resultslist&sort=plf-f&src=s&sid=feb4011f5371ea190e488dcf64d42ade&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446845900%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS
168	Гриценко Лариса Леонідівна	Author ID: 41261522400	<p>Systematization of scientific approaches to public-private partnership in the field of investment / Hrytsenko, L.L. // Actual Problems of Economics. - 2015. - 170(8), pp. 8-15. https://www.scopus.com/record/display.uri?eid=2-s2.0-84950109935&origin=resultslist&sort=plf-f&src=s&sid=29667992c52f02ca3a7fe054e0f0e933&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2841261522400%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Reconciliation of investors' interests while public-private partnership projects portfolio forming / Hrytsenko, L., Boyarko, I. // Economic Annals-XXI. - 2015. - 5-6, pp. 45-48. https://www.scopus.com/record/display.uri?eid=2-s2.0-84944680182&origin=resultslist&sort=plf-f&src=s&sid=29667992c52f02ca3a7fe054e0f0e933&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2841261522400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Rationale for priority sources of investment support of the national economy of Ukraine / Hrytsenko, L.L. // Actual Problems of Economics. - 2014. - 159(9), pp. 84-91. https://www.scopus.com/record/display.uri?eid=2-s2.0-84917678385&origin=resultslist&sort=plf-f&src=s&sid=29667992c52f02ca3a7fe054e0f0e933&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2841261522400%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Grounding the models for optimization of state participation in projects' financing under the conditions of investment cooperation with business / Hrytsenko, L.L. // Actual Problems of Economics. - 2013. - 140(2), pp. 34-40. https://www.scopus.com/record/display.uri?eid=2-s2.0-84929991324&origin=resultslist&sort=plf-f&src=s&sid=29667992c52f02ca3a7fe054e0f0e933&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2841261522400%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Methodological approach to estimation of quality of state regulation influence on Ukrainian financial services market / Bojarko, I.M., Deyneka, O.V., Hrytsenko, L.L. // Actual Problems of Economics. - 2012. - 133(7), pp. 183-190. https://www.scopus.com/record/display.uri?eid=2-s2.0-84866179310&origin=resultslist&sort=plf-f&src=s&sid=29667992c52f02ca3a7fe054e0f0e933&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2841261522400%29&relpos=4&citeCnt=1&searchTerm=</p>	
169	Олійник Віктор Михайлович	Author ID: 36977196400	<p>Optimal control over the process of innovative product diffusion: The case of sony corporation / Oliinyk, V., Kozmenko, O., Wiebe, I., Kozmenko, S. // Economics and Sociology. - 2018. - 11(3), pp. 265-285. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054519533&origin=resultslist&sort=plf-f&src=s&sid=3adbb44df71e29d137192b94c976e47a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836977196400%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Optimal management of the enterprise's financial flows / Oliinyk, V. // Journal of Advanced Research in Law and Economics. - 2017. - 8(6),28, pp. 1875-1883. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045030808&origin=resultslist&sort=plf-f&src=s&sid=3adbb44df71e29d137192b94c976e47a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836977196400%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Optimal control of continuous life insurance model / Oliinyk, V., Zhuravka, F., Bolgar, T., Yevtushenko, O. // Investment Management and Financial Innovations. -2017. - 14(4), pp. 21-29. https://www.scopus.com/record/display.uri?eid=2-s2.0-85039705179&origin=resultslist&sort=plf-f&src=s&sid=3adbb44df71e29d137192b94c976e47a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836977196400%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Modeling of the rating assessment of insurance companies financial soundness / Oliinyk, V. // Banks and Bank Systems. - 2015. - 10(2), pp. 54-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-84941557667&origin=resultslist&sort=plf-f&src=s&sid=3adbb44df71e29d137192b94c976e47a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836977196400%29&relpos=6&citeCnt=0&searchTerm=</p> <p>Modeling of the optimal structure of insurance portfolio / Oliinyk, V. // Problems and Perspectives in Management. - 2015. - 13(2), pp. 230-234. https://www.scopus.com/record/display.uri?eid=2-s2.0-84943820826&origin=resultslist&sort=plf-f&src=s&sid=3adbb44df71e29d137192b94c976e47a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836977196400%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Rivaroxaban for thromboprophylaxis after hospitalization for medical illness / Spyropoulos, A.C., Ageno, W., Vynnychenko, L.B., et.al. // New England Journal of Medicine. - 2018. - 379(12), pp. 1118-1127. https://www.scopus.com/record/display.uri?eid=2-s2.0-85053024125&origin=resultslist&sort=plf-f&src=s&sid=08f180baa5ce8c91526413e510d6111b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855581974000%29&relpos=0&citeCnt=20&searchTerm=</p>	SCOPUS

170	Винниченко Людмила Боголюбівна	Author ID: 55581974000	<p>Markers of diabetic nephropathy and their connection with indicators of lipid profile and single nucleotide polymorphism -204A>C [rs 3808607] of CYP7A1 promotor region / Chernatskaya, O.N., Demikhova, N.V., Rudenko, T.N., Vynnychenko, L.B. // Azerbaijan Medical Journal. - 2017. - (1), pp. 11-16. https://www.scopus.com/record/display.uri?eid=2-s2.0-85020283791&origin=resultslist&sort=plf-f&src=s&sid=08f180baa5ce8c91526413e510d6111b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855581974000%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>[Activation of lipid peroxidation in patients with renal hypertension] / Demikhova, N., Sukhonos, V., Vynnychenko, L., Psareva, V., Prikhodko, O. // Georgian medical news. -2013. - (215), pp. 51-55. https://www.scopus.com/record/display.uri?eid=2-s2.0-84891617502&origin=resultslist&sort=plf-f&src=s&sid=08f180baa5ce8c91526413e510d6111b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855581974000%29&relpos=2&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>[Application of "reytoil" in prevention of atherosclerosis in diabetes patients]. / Popov, S.V., Melekhovets, O.K., Vynnychenko, L., et.al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2012. - (8), pp. 119-126. https://www.scopus.com/record/display.uri?eid=2-s2.0-84879708865&origin=resultslist&sort=plf-f&src=s&sid=08f180baa5ce8c91526413e510d6111b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855581974000%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>[Drug with a high metabolic activity, cocarnit, in the treatment of diabetic cardiac autonomic neuropathy]. / Popov, S.V., Melekhovets', O.K., Demikhova, N.V., Vynnychenko, L.B. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2012. - (3-4), pp. 75-81. https://www.scopus.com/record/display.uri?eid=2-s2.0-84873461002&origin=resultslist&sort=plf-f&src=s&sid=08f180baa5ce8c91526413e510d6111b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855581974000%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
171	Гнелиця Валерій Анатолійович	Author ID: 15055539100	<p>An annotated checklist of spiders (Arachnida: Aranei) of the National Nature Park 'Buzkyi Hard' (Mykolaiv Area, Ukraine) / Polchaninova, N.Y., Gnelitsa, V.A., Evtushenko, K.V., et al. // Arthropoda Selecta. - 2017. - 26(3), pp. 253-272. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052961420&origin=resultslist&sort=plf-f&src=s&sid=fbcb2b5f96520b9569b19fd13293a1031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815055539100%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>A new species of the spider genus Taranucus from Ukraine (Araneae, Linyphiidae) / Gnelitsa, V.A. // Zootaxa. - 2016. - 4103(1), pp. 87-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-84994027759&origin=resultslist&sort=plf-f&src=s&sid=fbcb2b5f96520b9569b19fd13293a1031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815055539100%29&relpos=1&citeCnt=1&searchTerm=</p>	
			<p>A checklist of the spiders (Araneae) of the chornohora mountain massif (Ukrainian Carpathians) [Eine Checkliste der Spinnen (Araneae) des Chornohora Gebirgsmassifs (Ukrainische Karpaten)] / Hirna, A., Gnelitsa, V., Zhukovets, E. // Arachnologische Mitteilungen. - 2016. - 2016(51), pp. 16-38. https://www.scopus.com/record/display.uri?eid=2-s2.0-84957888940&origin=resultslist&sort=plf-f&src=s&sid=fbcb2b5f96520b9569b19fd13293a1031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815055539100%29&relpos=2&citeCnt=2&searchTerm=</p>	

			<p>On a new Agyneta species from Ukraine related to A. Suecica Holm, 1950 (Araneae: Linyphiidae) / Gnelitsa, V.A. // Zootaxa. - 2016. - 4103(1), pp. 169-176. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946811298&origin=resultslist&sort=plf-f&src=s&sid=abc2b5f96520b9569b19fd13293a1031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815055539100%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Mecynargus minutipalpis sp. n. (Araneae: Linyphiidae) from Ukraine / Gnelitsa, V.A. // Acta Zoologica Bulgarica. -2011. - 63(1), pp. 61-66. https://www.scopus.com/record/display.uri?eid=2-s2.0-84879206462&origin=resultslist&sort=plf-f&src=s&sid=abc2b5f96520b9569b19fd13293a1031&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815055539100%29&relpos=5&citeCnt=3&searchTerm=</p>	
172	Калініченко Павло Михайлович	Author ID: 36499311400	<p>A method of designing of torque--Flow pump impeller with curvilinear blade profile / Kondus, V., Kalinichenko, P., Gusak, O. // EasternEuropean Journal of Enterprise Technologies. - 2018. - 3(8-93), pp. 29-35. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050195526&origin=resultslist&sort=plf-f&src=s&sid=a4c9feb38f25db9dc120db5e084f48d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836499311400%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Calculation and designing of volutes of rotodynamic pumps / Krishtop, I.V., Kalinichenko, P.M., Gusak, A.G. // IOP Conference Series: Materials Science and Engineering. - 2017. - 233(1), 012005. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029901520&origin=resultslist&sort=plf-f&src=s&sid=a4c9feb38f25db9dc120db5e084f48d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836499311400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Substantiation and development of the procedure for calculating a hydraulic balancing device under condition of minimal energy losses / Kalinichenko, P., Gusak, O., Khovansky, S., Krutas, Y. // EasternEuropean Journal of Enterprise Technologies. - 2017. - 2(7-86), pp. 36-41. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018947303&origin=resultslist&sort=plf-f&src=s&sid=a4c9feb38f25db9dc120db5e084f48d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836499311400%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Effective modes of axial balancing of centrifugal pump rotor / Kalinichenko, P., Suprun, A. // Procedia Engineering. - 2012. - 39, pp. 111-118. https://www.scopus.com/record/display.uri?eid=2-s2.0-84872226136&origin=resultslist&sort=plf-f&src=s&sid=a4c9feb38f25db9dc120db5e084f48d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836499311400%29&relpos=3&citeCnt=7&searchTerm=</p> <p>Self-Stabilizing Seals / Kalinichenko, P.M., Suprun, A.V. // Russian Engineering Research. - 2010. - 30(7), pp. 689-690. https://www.scopus.com/record/display.uri?eid=2-s2.0-77956401270&origin=resultslist&sort=plf-f&src=s&sid=a4c9feb38f25db9dc120db5e084f48d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836499311400%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>Three-dimensional mathematical model of the liquid film downflow on a vertical surface / Pavlenko, I., Liaposhchenko, O., Ochowiak, M., et.al. // Energies, 2020, 13(8), 1938 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083626086&origin=resultslist</p> <p>Effect of superimposed vibrations on droplet oscillation modes in prilling process / Pavlenko, I., Sklabinsky, V., Liaposhchenko, O., et.al. //Processes, 2020, 8(5), 566 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085698006&origin=resultslist</p>	

173	Ляпощенко Олександр Олександрович	Author ID: 56436846000	<p>The model of crossed movement and gas-liquid flow interaction with captured liquid film in the inertial-filtering separation channels / Liaposchenko, O., Pavlenko, I., Nastenko, O. // Separation and Purification Technology. - 2017. - 173, pp. 240-243. https://www.scopus.com/record/display.uri?eid=2-s2.0-84988662762&origin=resultslist&sort=plf-f&src=s&sid=83e4eb13ad731f479b6553fc746ebe9a&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Solving the stationary hydroaeroelasticity problem for dynamic deflection elements of separation devices / Pavlenko, I., Liaposhchenko, A., Ochowiak, M., Demyanenko, M. // Vibrations in Physical Systems. - 2018. - 29, 2018026. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048656691&origin=resultslist&sort=plf-f&src=s&sid=7c7e1d3c845d88f511366ceafacd8cbc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436846000%29&relpos=8&citeCnt=3&searchTerm=</p> <p>Hydrodynamics modeling of gas separator inertial and filter elements for natural gas fine cleaning / Sklabinsky, V., Liaposhchenko, O., Logvyn, A., Al-Rammahi, M. // Chemistry and Chemical Technology, 2014, 8(4), pp. 479-485. https://www.scopus.com/record/display.uri?eid=2-s2.0-84925622086&origin=resultslist&sort=plf-f&src=s&sid=83e4eb13ad731f479b6553fc746ebe9a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436846000%29&relpos=24&citeCnt=3&searchTerm=</p>	SCOPUS
174	Макаренко Інна Олександрівна	Author ID: 56088567300	<p>Classification and prioritization of stakeholders' information requests according to sustainable development goals: Case of cross-sector partnership in ukrainian food production industry / Sukhonos, V., Makarenko, I., Serpeninova, Y., Qasimova, G. // Problems and Perspectives in Management. - 2018. - 16(4), pp. 126-140. https://www.scopus.com/record/display.uri?eid=2-s2.0-85057527939&origin=resultslist&sort=plf-f&src=s&sid=05d0934504a231bdb49f05ad9aa22dd9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088567300%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Competitiveness in the ukrainian stock market and local crisis of 2013–2016 / Plastun, A., Makarenko, I., Balatskyi, I. // Investment Management and Financial Innovations. - 2018. - 15(2), pp. 29-40. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047454569&origin=resultslist&sort=plf-f&src=s&sid=05d0934504a231bdb49f05ad9aa22dd9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088567300%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Sustainability reporting in the light of corporate social responsibility development: Economic & legal issues / Sukhonos, V., Makarenko, I. // Problems and Perspectives in Management. -2017. - 15(1), pp. 166-174. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032626870&origin=resultslist&sort=plf-f&src=s&sid=05d0934504a231bdb49f05ad9aa22dd9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088567300%29&relpos=5&citeCnt=2&searchTerm=</p> <p>Market efficiency of traditional stock market indices and social responsible indices: The role of sustainability reporting / Mynhardt, H., Makarenko, I., Plastun, A. // Investment Management and Financial Innovations. - 2017. - 14(2), pp. 94-106. https://www.scopus.com/record/display.uri?eid=2-s2.0-85023178795&origin=resultslist&sort=plf-f&src=s&sid=05d0934504a231bdb49f05ad9aa22dd9&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Long memory in the Ukrainian stock market and financial crises / Caporale, G.M., Gil-Alana, L., Makarenko, I., et al. // Journal of Economics and Finance - 2016 - 40(2), pp. 235-257 https://www.scopus.com/record/display.uri?eid=2-s2.0-84961051546&origin=resultslist&sort=plf-f&src=s&sid=05d0934504a231bdb49f05ad9aa22dd9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856088567300%29&relpos=7&citeCnt=9&searchTerm=</p>	SCOPUS

175	Павленко Іван Володимирович	Author ID: 56435834300	<p>Three-dimensional mathematical model of the liquid film downflow on a vertical surface / Pavlenko, I., Liaposhchenko, O., Ochowiak, M., et al. // Energies, 2020, 13(8), 1938 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083626086&origin=resultslist</p> <p>Solving the stationary hydroaeroelasticity problem for dynamic deflection elements of separation devices / Pavlenko, I., Liaposhchenko, A., Ochowiak, M., et al. // Vibrations in Physical Systems. - 2018. - 29, 2018027. https://www.scopus.com/record/display.uri?eid=2-s2.0-85048656691&origin=resultslist&sort=plf-f&src=s&sid=901dddeaf568589c2bf569339e1c6e7f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435834300%29&relpos=14&citeCnt=3&searchTerm=</p> <p>Solving the coupled aerodynamic and thermal problem for modeling the air distribution devices with perforated plates / Khovanskyi, S., Pavlenko, I., Pitel, J., et al. // Energies, 2019, 12(18),3488. https://www.scopus.com/record/display.uri?eid=2-s2.0-85072522976&origin=resultslist&sort=plf-f&src=s&sid=f9086d1edd7b219c95b423b3d4b02475&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435834300%29&relpos=16&citeCnt=1&searchTerm=</p> <p>Estimation of the reliability of automatic axial-balancing devices for multistage centrifugal pumps / Pavlenko, I., Trojanowska, J., Gusak, O., et al. // Periodica Polytechnica Mechanical Engineering, 2019, 63(1), pp. 52-56. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059268910&origin=resultslist&sort=plf-f&src=s&sid=f9086d1edd7b219c95b423b3d4b02475&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435834300%29&relpos=32&citeCnt=12&searchTerm=</p> <p>Numerical simulation of the system "fixture-workpiece" for lever machining / Ivanov, V., Mital, D., Pavlenko, I., et al. // International Journal of Advanced Manufacturing Technology. - 2017. - 91(1-4), pp. 79-90. https://www.scopus.com/record/display.uri?eid=2-s2.0-84996606868&origin=resultslist&sort=plf-f&src=s&sid=901dddeaf568589c2bf569339e1c6e7f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435834300%29&relpos=19&citeCnt=17&searchTerm=</p>	SCOPUS
176	Соколов Сергій Вікторович	Author ID: 57197340347	<p>Effect of nonuniform magnetic field on the phase transformations of metal-containing polymer composites / Medvedovska, O.G., Stadnik, A.D., Sokolov, S.V., et al. // Metallofizika i Noveishie Tekhnologii. - 2015. - 37(12), pp. 1703-1712. https://www.scopus.com/record/display.uri?eid=2-s2.0-84962755433&origin=resultslist&sort=plf-f&src=s&sid=87f32a79a0028e4d575df99bb4fa0fd2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857197340347%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Effect of inhomogeneous magnetic field on the physical properties of metal-polymer composites / Bilyk, V.N., Kirik, G.V., Sokolov, S.V., et al. // Metallofizika i Noveishie Tekhnologii. - 2014. - 36(12), pp. 1641-1650. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946712501&origin=resultslist&sort=plf-f&src=s&sid=87f32a79a0028e4d575df99bb4fa0fd2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857197340347%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Titanium alloys surface layer modification with pulse-plasma treatment / Pogrebnyak, A.D., Sokolov, S.V., Bazyl', E.A., et al. // Fizika i Khimiya Obrabotki Materialov, 2001, (4), pp. 49-55. https://www.scopus.com/record/display.uri?eid=2-s2.0-0035771738&origin=resultslist&sort=plf-f&src=s&sid=6db3ccb6200c3fa9d06de41b62a3a5e8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857197340347%29&relpos=5&citeCnt=2&searchTerm=</p> <p>Effect of Fe and Zr ion implantation and high-current electron irradiation treatment on chemical and mechanical properties of Ti-V-Al alloy / Pogrebnyak, A.D., Kobzev, A.P., Bazyl, E., et al. // Journal of Applied Physics. - 2000. - 87(5), pp. 2142-2148. https://www.scopus.com/record/display.uri?eid=2-s2.0-0007283620&origin=resultslist&sort=plf-f&src=s&sid=6db3ccb6200c3fa9d06de41b62a3a5e8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857197340347%29&relpos=5&citeCnt=2&searchTerm=</p>	SCOPUS

			Investigation of the long-range effect at high-dose ion implantation in metals / Bakharev, O.G., Pogrebnyak, O.D., Sokolov, S.V., et al. // Metal Physics and Advanced Technologies. - 2001. - 19(8), pp. 1097-1110. https://www.scopus.com/record/display.uri?eid=2-s2.0-0035761541&origin=resultslist&sort=plf-f&src=s&sid=87f32a79a0028e4d575df99bb4fa0fd2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857197340347%29&relpos=4&citeCnt=0&searchTerm=	
177	Толбатов Володимир Аронович	Author ID: 6505950362	System for monitoring the connection of USB devices for cybersecurity auditing / Kalchenko, V., Barchenko, N., Tolbatov, A., et.al. // CEUR Workshop Proceedings, 2020, 2654, pp. 773–785 https://www.scopus.com/record/display.uri?eid=2-s2.0-85091283430&origin=resultslist Method of improving the stability of network synchronization in multiservice macro networks / Khlaponin, Y., Khalifa, E.K., Tolbatov, V., et.al. // CEUR Workshop Proceedings, 2020, 2654, pp. 786–797 https://www.scopus.com/record/display.uri?eid=2-s2.0-85091274111&origin=resultslist Ergonomic support for decision-making management of the chief information security officer / Gnatyuk, S., Barchenko, N., Tolbatov, V. // CEUR Workshop Proceedings, 2019, 2588. https://www.scopus.com/record/display.uri?eid=2-s2.0-85083278727&origin=resultslist&sort=plf-f&src=s&sid=7b4495ba49e175e2181ee9caed779496&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505950362%29&relpos=1&citeCnt=0&searchTerm= The universal model of pumping stations technological scheme / Gritsenko, K.G., Tolbatov, V.A., Chervyakov, V.D. // Qizhong Yunshu Jixie/Hoisting and Conveying Machinery, 1998, (9), pp. 106–111 https://www.scopus.com/record/display.uri?eid=2-s2.0-0031601415&origin=resultslist A universal model of technological scheme of a pumping plant / Gritsenko, K.G., Tolbatov, V.A., Chervyakov, V.D. // Journal of Automation and Information Sciences. - 1999. - 31(4-5), pp. 92-97. https://www.scopus.com/record/display.uri?eid=2-s2.0-0141682960&origin=resultslist&sort=plf-f&src=s&sid=00b5b02984f64868fdcc561e043f009a&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286505950362%29&relpos=4&citeCnt=0&searchTerm=	SCOPUS
178	Сушко (Матвієнко) Тетяна Сергіївна	Author ID:6602621810	On conjugated physical fields near the top of the composite piezoceramic wedge / Fil'shtinskij, L.A., Matvienko, T.S. // Prikladnaya Mekhanika. - 2001. - 37(1), pp. 100-105. https://www.scopus.com/record/display.uri?eid=2-s2.0-0035771111&origin=resultslist&sort=plf-f&src=s&sid=1bbb1d9d7711e034c388866cb9598d4c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286602621810%29&relpos=0&citeCnt=0&searchTerm= Coupled electroelastic fields near the vertex of a compound piezoceramic wedge / Fil'shtinskii, L.A., Matvienko, T.S. // International Applied Mechanics. - 2001. - 37(1),343613, pp. 93-98. https://www.scopus.com/record/display.uri?eid=2-s2.0-0035218479&origin=resultslist&sort=plf-f&src=s&sid=1bbb1d9d7711e034c388866cb9598d4c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286602621810%29&relpos=1&citeCnt=3&searchTerm= About physical fields features in the vertex of piezoceramic wedge (plane deformation) / Fil'shtinskij, L.A., Matvienko, T.S. // Prikladnaya Mekhanika. - 1999. - 35(3), pp. 89-92. https://www.scopus.com/record/display.uri?eid=2-s2.0-0033099418&origin=resultslist&sort=plf-f&src=s&sid=1bbb1d9d7711e034c388866cb9598d4c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286602621810%29&relpos=2&citeCnt=0&searchTerm=	SCOPUS

			<p>Singularities of physical fields at the apex of a piezoceramic wedge (plane strain) / Fil'shtinskii, L.A., Matvienko, T.S. // International Applied Mechanics. - 1999. - 35(3), pp. 301-304. https://www.scopus.com/record/display.uri?eid=2-s2.0-22844457020&origin=resultslist&sort=plf-f&src=s&sid=1bbb1d9d7711e034c388866cb9598d4c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286602621810%29&relpos=3&citeCnt=4&searchTerm=</p> <p>Investigaton of coupled physical fields in a compound piezoceramic wedge / Fil'shtinskii, L.A., Matvienko, T.S. // Mechanics of Composite Materials. - 1999. - 35(6), pp. 507-512. https://www.scopus.com/record/display.uri?eid=2-s2.0-0033234382&origin=resultslist&sort=plf-f&src=s&sid=1bbb1d9d7711e034c388866cb9598d4c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286602621810%29&relpos=4&citeCnt=0&searchTerm=</p>	
179	Яновська Ганна Олександрівна	Author ID: 40462758100	<p>Synthesis and characterization of hydroxyapatite-gelatine composite materials for orthopaedic application / Yanovska, A., Kuznetsov, V., Stanislavov, A., et al. // Materials Chemistry and Physics.- 2016. - 183, pp. 93-100. https://www.scopus.com/record/display.uri?eid=2-s2.0-85010702889&origin=resultslist&sort=plf-f&src=s&sid=7f448c0d04fdb6df9ca37c83865c3af9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840462758100%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Controllability of brushite structural parameters using an applied magnetic field / Kuznetsov, V.N., Yanovska, A.A., Stanislavov, A.S., et al. // Materials Science and Engineering C. - 2016. - 60, pp. 547-553. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949008786&origin=resultslist&sort=plf-f&src=s&sid=7f448c0d04fdb6df9ca37c83865c3af9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840462758100%29&relpos=1&citeCnt=4&searchTerm=</p> <p>The study of thermal decomposition of natural calcium carbonate by the temperatureprogrammed mass spectrometry technique / Danilchenko, S.N., Chivanov, V.D., Yanovska, A.A., et.al. // Journal of Nano- and Electronic Physics. -2016. - 8(4), 04031. https://www.scopus.com/record/display.uri?eid=2-s2.0-84999886608&origin=resultslist&sort=plf-f&src=s&sid=7f448c0d04fdb6df9ca37c83865c3af9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840462758100%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Gas inlet system for an accelerating mass-spectrometer Novikov, S.V., Ryabyshev, A.G., Yanovska, A.A., et.al. // Problems of Atomic Science and Technology. -2016. - 105(5), pp. 108-113. https://www.scopus.com/record/display.uri?eid=2-s2.0-84994201288&origin=resultslist&sort=plf-f&src=s&sid=7f448c0d04fdb6df9ca37c83865c3af9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2840462758100%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The comparison of magnetite nanospheres formation in polysaccharide covers by various ways of syntheses / Stanislavov, A.S., Yanovska, A.A., Kuznetsov, V.N., et.al. // Journal of Nano- and Electronic Physics. -2015. - 7(2), pp. 1-6. https://www.scopus.com/record/display.uri?eid=2-s2.0-84932191089&origin=resultslist&sort=plf-f&src=s&sid=7f448c0d04fdb6df9ca37c83865c3af9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%287003533643%29&relpos=3&citeCnt=2&searchTerm=</p>	SCOPUS
			<p>Composite material based on hydroxyapatite and multi-walled carbon nanotubes filled by iron: Preparation, properties and drug release ability / Sukhodub, L.B., Sukhodub, L.F., Prylutsyy, Y.I., et al. // Materials Science and Engineering C. - 2018. - 93, pp. 606-614. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051663814&origin=resultslist&sort=plf-f&src=s&sid=c208ed1c80028817a9fd38ada7f2b327&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533643%29&relpos=3&citeCnt=2&searchTerm=</p>	

180	Суходуб Людмила Борисівна	Author ID:7003533643	<p>Synthesis and characterization of hydroxyapatite-alginate nanostructured composites for the controlled drug release / Sukhodub, L.F., Sukhodub, L.B., Litsis, O., et al. // Materials Chemistry and Physics - 2018 - 217, pp. 228-234 https://www.scopus.com/record/display.uri?eid=2-s2.0-85053078457&origin=resultslist&sort=plf-f&src=s&sid=c208ed1c80028817a9fd38ada7f2b327&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533643%29&relpos=4&citeCnt=2&searchTerm=</p> <p>Structural features of hydroxyapatite and carbonated apatite formed under the influence of ultrasound and microwave radiation and their effect on the bioactivity of the nanomaterials / Stanislavov, A.S., Sukhodub, L.F., Sukhodub, L.B., et al. // Ultrasonics Sonochemistry. - 2018. - 42, pp. 84-96. https://www.scopus.com/record/display.uri?eid=2-s2.0-85034016380&origin=resultslist&sort=plf-f&src=s&sid=c208ed1c80028817a9fd38ada7f2b327&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533643%29&relpos=5&citeCnt=5&searchTerm=</p> <p>Application biocomposite materials based on hydroxyapatite and alginate in medicine / Sukhodub, L.F., Roshchupkin, A.A., Sukhodub, L.B., Gluschenko, N.V. // Journal of Nano- and Electronic Physics, 2017, 9(4),04017. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026646668&origin=resultslist&sort=plf-f&src=s&sid=752375335a2a2b62ea382599be42cb20&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533643%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Chitosan-apatite composites: Synthesis and properties / Sukhodub, L.F., Sukhodub, L.B., Chorna, I.V. // 2016 Biopolymers and Cell, 32(2), pp. 83-97 https://www.scopus.com/record/display.uri?eid=2-s2.0-85013171440&origin=resultslist&sort=plf-f&src=s&sid=752375335a2a2b62ea382599be42cb20&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533643%29&relpos=11&citeCnt=4&searchTerm=</p>	SCOPUS
181	Чигрин Олена Юрївна	Author ID: 57190396215	<p>Assessment of fiscal decentralization influence on social and economic development / Chygryn, O., Petrusenko, Y., Vysochyna, A., Vorontsova, A. // Montenegrin Journal of Economics, 2018, 14(4), pp. 69-84 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061301266&origin=resultslist&sort=plf-f&src=s&sid=37c8fbf4409dc9315a09165494211c6c&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190396215%29&relpos=0&citeCnt=8&searchTerm=</p> <p>Green bonds like the incentive instrument for cleaner production at the government and corporate levels: Experience from EU to Ukraine / Chygryn, O., Pimonenko, T., Lulyov, O., Goncharova, A. // Journal of Environmental Management and Tourism, 2018, 9(7), pp. 1443-1456 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064108592&origin=resultslist&sort=plf-f&src=s&sid=37c8fbf4409dc9315a09165494211c6c&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190396215%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Biogas as an alternative energy source in Ukraine and Israel: Current issues and benefits / Cebula, J., Chygryn, O., Chayen, S.V., Pimonenko, T. // International Journal of Environmental Technology and Management, 2018, 21(5-6), pp. 421-438 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068595541&origin=resultslist&sort=plf-f&src=s&sid=37c8fbf4409dc9315a09165494211c6c&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190396215%29&relpos=2&citeCnt=2&searchTerm=</p> <p>"Biogas as an alternative energy resource for Ukrainian companies: EU experience" / Yevdokimov, Y., Chygryn, O., Pimonenko, T., Lulyov, O. // Innovative Marketing, 2018, 14(2), pp. 7-15 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061894788&origin=resultslist&sort=plf-f&src=s&sid=37c8fbf4409dc9315a09165494211c6c&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190396215%29&relpos=3&citeCnt=4&searchTerm=</p>	SCOPUS

			<p>Social and economic drivers of national economic development: The case of OPEC countries / Abaas, M.S.M., Chygryn, O., Kubatko, O., Pimonenko, T. // Problems and Perspectives in Management, 2018, 16(4), pp. 155-168 https://www.scopus.com/record/display.uri?eid=2-s2.0-85056806153&origin=resultslist&sort=plf-f&src=s&sid=37c8fbf4409dc9315a09165494211c6c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190396215%29&relpos=4&citeCnt=8&searchTerm=</p>	
182	Дяговченко Ілля Миколайович	Author ID: 57192670419	<p>Effect of harmonic distortion on electric energy meters of different metrological principles / Diahovchenko, I., Volokhin, V., Kurochkina, V., et al. // Frontiers in Energy. - 2019.- 13(2), pp. 377-385 https://www.scopus.com/record/display.uri?eid=2-s2.0-85050283449&origin=resultslist&sort=plf-f&src=s&sid=e2bf4f4d0f811e9934a78233e9e6da93&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192670419%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Rogovsky coil applications for power measurement under non-sinusoidal field conditions [Rogovskio ritės taikymai elektros energijai matuoti nesinusoidinio lauko sąlygomis] / Diahovchenko, I., Mykhailyshyn, R., Danylchenko, D., Shevchenko, S. //Energetika.- 2019. 65(1), pp. 14-20 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067561927&origin=resultslist&sort=plf-f&src=s&sid=a4bd33eaba56be619479dda01d3b6584&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192670419%29&relpos=6&citeCnt=1&searchTerm=</p> <p>The influence of nonsinusoidal supply voltage on the amount of power consumption and electricity meter readings / Volokhin, V., Diahovchenko, I., Kurochkina, V., Kanálik, M. // Energetika, 2017, 63(1), pp. 1-7. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026795391&origin=resultslist&sort=plf-f&src=s&sid=02b33a753c6b3596fe60bfaea25a8ed4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192670419%29&relpos=15&citeCnt=14&searchTerm=</p> <p>Power quality issues in smart grids with photovoltaic power stations [Elektros energijos kokybės iššūkiai išmaniuosiuose tinkluose su fotovoltinėmis jėgainėmis] / Shevchenko, S.Y., Volokhin, V.V., Diahovchenko, I.M. // Energetika. -2017-.63(4),pp. 146-153 https://www.scopus.com/record/display.uri?eid=2-s2.0-85042087451&origin=resultslist&sort=plf-f&src=s&sid=875799b8427d4d40a665079a82003318&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192670419%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Peculiarities of current sensors used in contemporary electric energy metering devices [Srovės daviklių, naudojamų šiuolaikiniuose elektros energijos matavimo prietaisuose, ypatumai] / Volokhin, V., Diahovchenko, I. // Energetika. - 2017. - 63(1), pp. 8-15. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026835460&origin=resultslist&sort=plf-f&src=s&sid=e2bf4f4d0f811e9934a78233e9e6da93&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192670419%29&relpos=1&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>Clinical-psychopathological characteristics of patients with suicidal behavior in mixed dementia / Maruta, N., Potapov, A., Lychko, V., et al. // Psychiatry, Psychotherapy and Clinical Psychology. - 2018. - 9(1), pp. 46-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044103831&origin=resultslist&sort=plf-f&src=s&sid=6f96f69c8242840bf88dfefbbaf3f7f5e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857034049100%29&relpos=2&citeCnt=0&searchTerm=</p> <p>CHARACTERISTICS OF CHANGES IN COGNITIVE FUNCTIONS OF THE PATIENTS WITH HYPERTENSIVE DISEASE / Gerasimenko, L., Sid, E., Lychko, V. // Georgian medical news. - 2017. - (272), pp. 80-86. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045087157&origin=resultslist&sort=plf-f&src=s&sid=6f96f69c8242840bf88dfefbbaf3f7f5e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857034049100%29&relpos=3&citeCnt=1&searchTerm=</p>	

183	Личко Володимир Станіславович	Author ID: 57034049100	<p>Microwave dielectrometry as a tool for the characterization of blood cell membrane activity for in vitro diagnostics / Arkhypova, K., Krasov, P., Lychko, V., et al. // International Journal of Microwave and Wireless Technologies. - 2017. - 9(8), pp. 1569-1574. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018414850&origin=resultslist&sort=plf-f&src=s&sid=6f96f69c8242840bf88df88df3f7f5e&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Morphological changes of the brain tissue in rats with experimental model of ischemic stroke in the dynamics of treatment by immunobiological preparation cryocell-cryocord / Lychko, V.S., Malakhov, V.A., Potapov, A.A.// Sovremennye Tehnologii v Medicine. - 2015. - 7(4), pp. 58-62. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952792254&origin=resultslist&sort=plf-f&src=s&sid=6f96f69c8242840bf88df88df3f7f5e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857034049100%29&relpos=5&citeCnt=0&searchTerm=</p> <p>Modern diagnostic capabilities of adrenergic system dysfunction in ischemic stroke / Lychko, V.S., Gerasimenko, L.V., Sid, E.V. // New Armenian Medical Journal, 2018, 12(2), pp. 62-67. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054017222&origin=resultslist&sort=plf-f&src=s&sid=df360e82e9ec70df640bc60caf69dee3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857034049100%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS
184	Острога Руслан Олексійович	Author ID: 57170765300	<p>Granulation process of the organic suspension: Fluidized bed temperature influence on the kinetics of the granule formation / Ostroha, R., Yukhymenko, M., Lytvynenko, A., et al. // Lecture Notes in Mechanical Engineering, Part F2. - 2019, pp. 463-471. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049775851&origin=resultslist&sort=plf-f&src=s&sid=299cbb68add4f08afd14447a38576514&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Ensuring the reliability of pneumatic classification process for granular material in a rhomb-shaped apparatus / Lytvynenko, A., Yukhymenko, M., Pavlenko, I., Ostroha, R., ., et al. // Applied Sciences (Switzerland). - 2019.-9(8),1604 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067119250&origin=resultslist&sort=plf-f&src=s&sid=f95c71c28cc9179f67a4e1f72d5bead4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857170765300%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Investigation of the kinetic laws affecting the organic suspension granulation in the fluidized bed / Ostroha, R., Yukhymenko, M., Yakushko, S., et al. // EasternEuropean Journal of Enterprise Technologies. - 2017. - 4(1), pp. 4-10. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040776989&origin=resultslist&sort=plf-f&src=s&sid=299cbb68add4f08afd14447a38576514&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857170765300%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Technology of producing granular fertilizers on an organic basis / Ostroha, R., Yukhymenko, M., Mikhajlovskiy, Y., et al. // EasternEuropean Journal of Enterprise Technologies. - 2016. - 1(6), pp. 19-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-84960925328&origin=resultslist&sort=plf-f&src=s&sid=299cbb68add4f08afd14447a38576514&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857170765300%29&relpos=4&citeCnt=4&searchTerm=</p> <p>Hydrodynamic and kinetic processes of the mineral fertilizer granules encapsulating in the multistage device with suspended layer / Yukhymenko, M., Ostroha, R., Artyukhov, A. // EasternEuropean Journal of Enterprise Technologies. - 2016. - 6(6-84), pp. 22-28. https://www.scopus.com/record/display.uri?eid=2-s2.0-85006957208&origin=resultslist&sort=plf-f&src=s&sid=299cbb68add4f08afd14447a38576514&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	SCOPUS

185	Сухонос Віктор Володимирович	Author ID: 55984485500	<p>Methodological bases of estimating the efficiency of economic security management of the enterprises in the global environment / D'yakonova, I., Nikitina, A., Sukhonos, V., et al. // Investment Management and Financial Innovations. - 2018. - 15(2), pp. 145-153. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047445774&origin=resultslist&sort=plf-f&src=s&sid=fbe75c75cd1ec360361796ddf679e6d8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855984485500%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Classification and prioritization of stakeholders' information requests according to sustainable development goals: Case of cross-sector partnership in ukrainian food production industry / Sukhonos, V., Makarenko, I., Serpeninova, Y., Qasimova, G. // Problems and Perspectives in Management. -2018. - 16(4), pp. 126-140. https://www.scopus.com/record/display.uri?eid=2-s2.0-85057527939&origin=resultslist&sort=plf-f&src=s&sid=fbe75c75cd1ec360361796ddf679e6d8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855984485500%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Sustainability reporting in the light of corporate social responsibility development: Economic & legal issues / Sukhonos, V., Makarenko, I. // Problems and Perspectives in Management. -2017. - 15(1), pp. 166-174. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032626870&origin=resultslist&sort=plf-f&src=s&sid=fbe75c75cd1ec360361796ddf679e6d8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855984485500%29&relpos=2&citeCnt=2&searchTerm=</p> <p>The notion and content of financial system in the context of financial law of Ukraine / Chernadchuk, V., Sukhonos, V., Shkolnyk, I. // Problems and Perspectives in Management - 2017 - 15(2), pp. 234-245 https://www.scopus.com/record/display.uri?eid=2-s2.0-85032624780&origin=resultslist&sort=plf-f&src=s&sid=fbe75c75cd1ec360361796ddf679e6d8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855984485500%29&relpos=3&citeCnt=1&searchTerm=</p> <p>State of integral remodeling parameters of target organs in patients with essential hypertension and obesity / Kochueva, M., Sukhonos, V., Shalimova, A., et al. // Georgian medical news. - 2014. - (231), pp. 26-30. https://www.scopus.com/record/display.uri?eid=2-s2.0-84927170141&origin=resultslist&sort=plf-f&src=s&sid=fbe75c75cd1ec360361796ddf679e6d8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855984485500%29&relpos=4&citeCnt=3&searchTerm=</p>	SCOPUS
186	Бумейстер Валентина Іванівна	Author ID: 56031354800	<p>The microscopic and ultramicroscopic changes in the skeletal muscles, caused by heavy metal salts / Tymoshenko, A., Tkach, G., Bumeister, V.I., et al. // Interventional Medicine and Applied Science. - 2016. - 8(2), pp. 82-88. https://www.scopus.com/record/display.uri?eid=2-s2.0-84979210663&origin=resultslist&sort=plf-f&src=s&sid=d17e1174320d18c7e321279e2d72ea2e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856031354800%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Microscopic changes in rat organs under conditions of total dehydration / Prykhodko, O.O., Hula, V.I., Bumeister, V.I., et al. // Azerbaijan Medical Journal. - 2016. - (4), pp. 95-100. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030718026&origin=resultslist&sort=plf-f&src=s&sid=d17e1174320d18c7e321279e2d72ea2e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856031354800%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Age-dependent cardioprotective action of meldonium on heart remodeling under the experimental hypoosmolar hyperhydration / Yarmolenko, O., Sikora, V., Bumeister, V., et al. // Bangladesh Journal of Medical Science. - 2019. - 18(2), pp. 395-401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064211479&origin=resultslist&sort=plf-f&src=s&sid=5782235d6e0f7d1cc027406a1ae01c16&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856031354800%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>[Reparative osteogenesis of tubular bones in the conditions of violation of water-salt exchange] / Logosha, A.I., Slisarenko, A.V., Bumeister, V.I., et al. // Georgian medical news. - 2013. - (223), pp. 80-85. https://www.scopus.com/record/display.uri?eid=2-s2.0-84902946151&origin=resultslist&sort=plf-f&src=s&sid=d17e1174320d18c7e321279e2d72ea2e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856031354800%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Characterization and in vivo evaluation of chitosan-hydroxyapatite bone scaffolds made by one step coprecipitation method / Danilchenko, S.N., Kalinkevich, O.V., Bumeister, V.I., et.al. // 2011 Journal of Biomedical Materials Research - Part A, 96 A(4), pp. 639-647 https://www.scopus.com/record/display.uri?eid=2-s2.0-79551681525&origin=resultslist&sort=plf-f&src=s&sid=d17e1174320d18c7e321279e2d72ea2e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856031354800%29&relpos=4&citeCnt=40&searchTerm=</p>	
187	Кравець Олександр Валерійович	Author ID: 56349245700	<p>Morphological and crystal chemical characteristic of pancreatic lithiasis / Kravets, O.V., Danilenko, I.A., Smorodska, O.M., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(1), pp. 237-241. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051958355&origin=resultslist&sort=plf-f&src=s&sid=3794cc4b0c233eee04630dafb254b6e3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856349245700%29&relpos=0&citeCnt=0&searchTerm=</p> <p>PECULIARITIES OF SIMULTANT INTERVENTIONS FOR SOME TYPES OF CHRONIC PHTHISIC PLEURITIS, COEXISTENT WITH PULMONARY TUBERCULOSIS / Duzhiy, I.D., Grehsko, I.Y., Kravets, O.V., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. - 2016. - (1), pp. 50-53. https://www.scopus.com/record/display.uri?eid=2-s2.0-84973450441&origin=resultslist&sort=plf-f&src=s&sid=3794cc4b0c233eee04630dafb254b6e3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856349245700%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Prophylaxis of thrombohemorrhagic complications in surgical treatment of chemoresistant pulmonary tuberculosis] / Duzhyi, I.D., Kravets', O.V., Hres'ko, I.Ia., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. - 2014. - (10), pp. 44-47. https://www.scopus.com/record/display.uri?eid=2-s2.0-84925230108&origin=resultslist&sort=plf-f&src=s&sid=3794cc4b0c233eee04630dafb254b6e3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856349245700%29&relpos=2&citeCnt=0&searchTerm=</p> <p>EXPERIENCE OF DIAGNOSTICS AND MEDICAL TREATMENT OF THE DIEULAFOYS DISEASE / P'iatykop, H.I., Kravets', O.V., Moskalenko, et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2014. - (7-8), pp. 85-88. https://www.scopus.com/record/display.uri?eid=2-s2.0-84938920927&origin=resultslist&sort=plf-f&src=s&sid=3794cc4b0c233eee04630dafb254b6e3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856349245700%29&relpos=3&citeCnt=0&searchTerm=</p> <p>[Possibilities of surgical treatment for advanced multiresistant pulmonary tuberculosis] / Duzhyi, I.D., Kravets', O.V., Hres'ko, I.I. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. - 2014. - (3), pp. 34-36. https://www.scopus.com/record/display.uri?eid=2-s2.0-84906910338&origin=resultslist&sort=plf-f&src=s&sid=3794cc4b0c233eee04630dafb254b6e3&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856349245700%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Changes in the hematopoietic system and blood under the influence of heavy metal salts can be reduced with vitamin E / Romaniuk, A., Lyndin, M., Lyndina, Y., et al. // Turk Patoloji Dergisi - 2018 - 34(1), pp. 73-81. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040048882&origin=resultslist&sort=plf-f&src=s&sid=22eab5906b1cad15ec723443ed086df4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856338905800%29&relpos=0&citeCnt=0&searchTerm=</p>	

188	Линдіна Юлія Миколаївна	Author ID: 56938905800	<p>Heavy metals effect on breast cancer progression / Romaniuk, A., Lyndin, M., Sikora, V., et al. // Journal of Occupational Medicine and Toxicology. - 2017. - 12(1),32. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035348089&origin=resultslist&sort=plf-f&src=s&sid=22eab5906b1cad15ec723443ed086df4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938905800%29&relpos=1&citeCnt=7&searchTerm=</p> <p>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts / Romaniuk, A., Sikora, V., Lyndin, M., et al. // Interventional Medicine and Applied Science. - 2017. - 9(2), pp. 05-111. https://www.scopus.com/record/display.uri?eid=2-s2.0-85021146936&origin=resultslist&sort=plf-f&src=s&sid=22eab5906b1cad15ec723443ed086df4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938905800%29&relpos=2&citeCnt=1&searchTerm=</p> <p>The role of heavy metal salts in pathological biomineralization of breast cancer tissue / Romanjuk, A., Lyndin, M., Lyndina, Y., et al. // Advances in Clinical and Experimental Medicine. - 2016. - 25(5), pp. 907-910. https://www.scopus.com/record/display.uri?eid=2-s2.0-84992499048&origin=resultslist&sort=plf-f&src=s&sid=22eab5906b1cad15ec723443ed086df4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938905800%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Structural features of bone marrow / Romaniuk, A., Lyndina, Y., Sikora, V., et al. // Interventional Medicine and Applied Science. - 2016. - 8(3), pp. 121-126. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989860709&origin=resultslist&sort=plf-f&src=s&sid=22eab5906b1cad15ec723443ed086df4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856938905800%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
189	Бойко (Шуліма) Ольга Василівна	Author ID: 57204562446	<p>The features of the smart microgrid as the object of information modeling / Shulyma, O., Shendryk, V., Baranova, I., Marchenko, A. // Communications in Computer and Information Science, 2014, 465, pp. 12-23. https://www.scopus.com/record/display.uri?eid=2-s2.0-84921945634&origin=resultslist&sort=plf-f&src=s&sid=ffb31f0795516d858a1c280694278abd&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204562446%29&relpos=10&citeCnt=4&searchTerm=</p> <p>Models of decision making in planning the structure of hybrid renewable energy system / Shulyma, O., Shendryk, V., Parfenenko, Y., et al. // Communications in Computer and Information Science. - 2017. - 756, pp. 213-225. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030829865&origin=resultslist&sort=plf-f&src=s&sid=9d40590ddf750c680ffffc8f3a5127e8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204562446%29&relpos=4&citeCnt=1&searchTerm=</p> <p>The topicality and the peculiarities of the renewable energy sources integration into the Ukrainian power grids and the heating system (Book Chapter) / Shendryk, V., Shulyma, O., Parfenenko, Y. // Renewable and Alternative Energy: Concepts, Methodologies, Tools, and Applications - 2016 - pp. 1317-1349. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018560521&origin=resultslist&sort=plf-f&src=s&sid=9d40590ddf750c680ffffc8f3a5127e8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204562446%29&relpos=5&citeCnt=0&searchTerm=</p> <p>On defining and assessing of the energy balance and operational logic within hybrid renewable energy systems / Pakštas, A., Shulyma, O., Shendryk, V. // Communications in Computer and Information Science. - 2016. - 639, pp. 151-160. https://www.scopus.com/record/display.uri?eid=2-s2.0-84988808385&origin=resultslist&sort=plf-f&src=s&sid=9d40590ddf750c680ffffc8f3a5127e8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204562446%29&relpos=6&citeCnt=3&searchTerm=</p>	SCOPUS

			Information system for selection the optimal goods supplier / Shendryk, V., Bychko, D., Parfenenko, Y., Boiko, O., Ivashova, N. // Procedia Computer Science, 2019, 149, pp. 57–64 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063785328&origin=resultslist	
190	Бага Вадим Миколайович	Author ID: 56436622000	<p>Effect of the parameters at the inlet to the rotor of the jet-reactive turbine on its efficiency / Vanyeyev, S., Meleychuk, S., Baga, V., et al. // Lecture Notes in Mechanical Engineering. - 2019. - Part F2, pp. 392-401. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049799103&origin=resultslist&sort=plf-f&src=s&sid=3924504931251090bba914dc8d4a9fe9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436622000%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Increase of efficiency of turbine setting based on study of internal flows / Bondarenko, G., Vanyeyev, S., Baga, V., et al. // Lecture Notes in Mechanical Engineering. - 2019. - Part F2, pp. 237-246. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049794618&origin=resultslist&sort=plf-f&src=s&sid=3924504931251090bba914dc8d4a9fe9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436622000%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Flow simulation in a labyrinth seal / Bondarenko, G.A., Baga, V.N., Bashlak, I.A. // Applied Mechanics and Materials, 2014, 630, pp. 234-239. https://www.scopus.com/record/display.uri?eid=2-s2.0-84914102750&origin=resultslist&sort=plf-f&src=s&sid=fccbc194958c19d5d7aa07385b0a31c6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436622000%29&relpos=5&citeCnt=6&searchTerm=</p> <p>ANALYSIS OF THE POSSIBILITY OF USING R718 FOR A HEAT PUMP OF A HEATING SYSTEM BASED ON A LIQUID-VAPOR EJECTOR / Sharapov, S., Husiev, D., Panchenko, V., Kozin, V., Baha, V. // Eastern-European Journal of Enterprise Technologies, 2020, 6(8), pp. 39–44 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099973286&origin=resultslist</p> <p>Research of multi-flow and multi-channel flow parts of the vortex expansion machines with the external peripheral channel / Vaneev, S., Miroshnichenko, D., Baga, V., et al. // IOP Conference Series: Materials Science and Engineering - 2017 - 233(1), 012020. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029894443&origin=resultslist&sort=plf-f&src=s&sid=3924504931251090bba914dc8d4a9fe9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436622000%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS
191	Маценко Світлана Михайлівна	Author ID: 57192820742	<p>Noise Immunity of the Fibonacci Counter with the Fractal Decoder Device for Telecommunication Systems / Matsenko, S., Borysenko, O., Spolitis, S., Bobrovs, V. // Latvian Journal of Physics and Technical Sciences - 2019. - 56(5), pp. 12-21. https://www.scopus.com/record/display.uri?eid=2-s2.0-85075610233&origin=resultslist&sort=plf-f&src=s&sid=cc2ecfc16ea9aaaefa943e2b1493e046&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192820742%29&relpos=2&citeCnt=0&searchTerm=</p> <p>ESTIMATING THE INDIVISIBLE ERROR DETECTING CODES BASED ON AN AVERAGE PROBABILITY METHOD / Borysenko, O., Matsenko, S., Novhorodtsev, A., et.al. // Eastern-European Journal of Enterprise Technologies, 2020, 6(9), pp. 25–33 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099964183&origin=resultslist</p> <p>Implementation of Multi-Wavelength Source for DWDM-PON Fiber Optical Transmission Systems / Vilcane, K., Matsenko, S., Parfjonovs, M., et.al. // Latvian Journal of Physics and Technical Sciences, 2020, 57(4), pp. 24–33 https://www.scopus.com/record/display.uri?eid=2-s2.0-85091383541&origin=resultslist</p>	SCOPUS

			<p>The fibonacci numeral system for computer vision / Borysenko, O.A., Kalashnikov, V.V., Kalashnykova, N.I., Matsenko, S.M. // Intelligent Systems Reference Library. - 2018. - 135, pp. 321-343. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032567098&origin=resultslist&sort=plf-f&src=s&sid=19d4a9618a3607aa676d12f8fb3109d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192820742%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Optimal synthesis of digital counters in the Fibonacci codes with the minimal form of representation / Borysenko, O., Matsenko, S., Kulik, I., et al. // Eastern European Journal of Enterprise Technologies. - 2016. - 4(4-82), pp. 4-10. https://www.scopus.com/record/display.uri?eid=2-s2.0-85008245706&origin=resultslist&sort=plf-f&src=s&sid=19d4a9618a3607aa676d12f8fb3109d5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192820742%29&relpos=4&citeCnt=3&searchTerm=</p>	
192	Власенко Олександр Володимирович	Author ID: 56227340600	<p>Magnetoresistive and Magneto-optical Properties of Double-component Film Alloys Based on Iron / Vlasenko, O.V., Tkach, O.P., Shumakova, N.I., et al. // Journal of Nano- and Electronic Physics. - 2018. - 10(4), 04016. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052455175&origin=resultslist&sort=plf-f&src=s&sid=e4e7934870821af63fd6b6d95312c355&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856227340600%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Soft X-ray emission spectroscopy used for the characterization of a-C and CNx thin films / Nepijko, S.A., Chernenkaya, A., Vlasenko, O.V., et al. // Thin Solid Films - 2015 - 577, pp. 109-113. https://www.scopus.com/record/display.uri?eid=2-s2.0-84926176175&origin=resultslist&sort=plf-f&src=s&sid=e4e7934870821af63fd6b6d95312c355&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856227340600%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Structure and physical characteristics of ohmic contacts based on Fe and Ge films / Vlasenko, O.V., Odnodvoret, L.V., Protsenko, I.Y. // Problems of Atomic Science and Technology. - 2014. - 92(4), pp. 130-133. https://www.scopus.com/record/display.uri?eid=2-s2.0-84906093114&origin=resultslist&sort=plf-f&src=s&sid=e4e7934870821af63fd6b6d95312c355&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856227340600%29&relpos=2&citeCnt=0&searchTerm=</p> <p>The phase transformations and magnetoresistive properties of diluted film solid solutions based on Fe and Ge atoms / Vlasenko, O.V., Odnodvoret, L.V., Shumakova, N.I. // Journal of Nano- and Electronic Physics. - 2014. - 6(2), 02025. https://www.scopus.com/record/display.uri?eid=2-s2.0-84903130312&origin=resultslist&sort=plf-f&src=s&sid=e4e7934870821af63fd6b6d95312c355&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856227340600%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Phase composition and magnetoresistive properties of tree-layer Fe/Ge/Fe films / Vlasenko, A.V., Odnodvoret, L.V., Protsenko, I.Yu. // Metallofizika i Noveishie Tekhnologii. - 2013. - 35(12), pp. 1637-1644. https://www.scopus.com/record/display.uri?eid=2-s2.0-84894456021&origin=resultslist&sort=plf-f&src=s&sid=e4e7934870821af63fd6b6d95312c355&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856227340600%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>Estimation of the marketing potential of industrial enterprises in the period of re-engineering of business processes / Taraniuk, L.M., Kobyzskyi, D.S., Thomson, M. // Problems and Perspectives in Management. - 2018. - 16(2), pp. 412-423. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056847486&origin=resultslist&sort=plf-f&src=s&sid=4e1da244f67987c2bb0b61f37974f02e&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	

193	Таранюк Леонід Миколайович	Author ID: 57189218993	<p>Personnel aspects of marketing activity reengineering at the industrial enterprises / Taraniuk, L.M., Kobyzskyi, D.S., Taraniuk, K., Dimitrova, V. // Innovative Marketing. - 2018. - 14(2), pp. 26-34. https://www.scopus.com/record/display.uri?eid=2-s2.0-85061897775&origin=resultslist&sort=plf-f&src=s&sid=4e1da244f67987c2bb0b61f37974f02e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189218993%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Influence of the minimum salary level increase on the business entities activity in the context of transition to the sustainable development / Melnyk, L., Taraniuk, L., Kozmenko, O., Sineviciene, L. // Problems and Perspectives in Management - 2017 - 15(1), pp. 72-79. https://www.scopus.com/record/display.uri?eid=2-s2.0-85020126157&origin=resultslist&sort=plf-f&src=s&sid=4e1da244f67987c2bb0b61f37974f02e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189218993%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Scientific and methodical approach to project ranking on the basis of reengineering of business processes at industrial enterprises by their level of profitability / Taraniuk, L. // Economic Annals-XXI. - 2016. - 159(5-6), pp. 58-62. https://www.scopus.com/record/display.uri?eid=2-s2.0-84980037361&origin=resultslist&sort=plf-f&src=s&sid=4e1da244f67987c2bb0b61f37974f02e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189218993%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Methodological basis of risk management system with regard to industrial activities in the course of radical transformations / Taraniuk, L., Taraniuk, K. // Economic Annals-XXI. - 2016. - 156(1-2), pp. 67-70. https://www.scopus.com/record/display.uri?eid=2-s2.0-84966318361&origin=resultslist&sort=plf-f&src=s&sid=4e1da244f67987c2bb0b61f37974f02e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189218993%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
194	Курбатова Тетяна Олександрівна	Author ID: 56009393700	<p>Economic benefits for producers of biogas from cattle manure within energy co-operatives in Ukraine / Kurbatova, T. // International Journal of Sustainable Energy Planning and Management. - 2018. - 18, pp. 69-80. https://www.scopus.com/record/display.uri?eid=2-s2.0-85059467027&origin=resultslist&sort=plf-f&src=s&sid=f4bc5dedcdc8ee49213d0a9e4ce1a188&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856009393700%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Gain without pain: An international case for a tradable green certificates system to foster renewable energy development in Ukraine / Tetiana, K., Roman, S., Sotnyk, I., // Problems and Perspectives in Management. - 2019. - 17(3), pp. 464-476 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072974090&origin=resultslist&sort=plf-f&src=s&sid=13e91d6d724dab36dbae5b795f6a2f0a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856009393700%29&relpos=3&citeCnt=1&searchTerm=</p> <p>State and economic prospects of developing potential of non-renewable and renewable energy resources in Ukraine / Kurbatova, T., Khlyap, H. // Renewable and Sustainable Energy Reviews. - 2015. - 52, pp. 217-226. https://www.scopus.com/record/display.uri?eid=2-s2.0-84939183539&origin=resultslist&sort=plf-f&src=s&sid=f4bc5dedcdc8ee49213d0a9e4ce1a188&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856009393700%29&relpos=2&citeCnt=6&searchTerm=</p> <p>GHG emissions and economic measures for low carbon growth in Ukraine / Kurbatova, T., Khlyap, H. // Carbon Management - 2015 - (1-2), pp. 7-17. https://www.scopus.com/record/display.uri?eid=2-s2.0-84949567240&origin=resultslist&sort=plf-f&src=s&sid=f4bc5dedcdc8ee49213d0a9e4ce1a188&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856009393700%29&relpos=3&citeCnt=3&searchTerm=</p>	SCOPUS

			<p>Economical mechanisms for renewable energy stimulation in Ukraine / Kurbatova, T., Sotnyk, I., Khlyap, H. // Renewable and Sustainable Energy Reviews. - 2014. - 31, pp. 486-491. https://www.scopus.com/record/display.uri?eid=2-s2.0-84892731416&origin=resultslist&sort=plf-f&src=s&sid=f4bc5dedcdc8ee49213d0a9e4ce1a188&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856009393700%29&relpos=4&citeCnt=7&searchTerm=</p>	
195	Москаленко Юлія Василівна	Author ID: 57193309806	<p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, Moskalenko Y., et al. // Pathology Research and Practice. - 2017. - 213(5), pp. 574-579. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=015748175124026be656e3a7651fec39&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193309806%29&relpos=0&citeCnt=2&searchTerm=</p> <p>12 years of fighting liposarcoma: a case report / Kononenko, M., Vynnychenko, I., Moskalenko, Y., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2017. - 70(5), pp. 995-997. https://www.scopus.com/record/display.uri?eid=2-s2.0-85043354916&origin=resultslist&sort=plf-f&src=s&sid=015748175124026be656e3a7651fec39&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193309806%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Vascular-parenchymal ratio of testes under correction of exposure to combinations of heavy metals salts] / Romaniuk, A.M., Moskalenko, I.V., Sauliak, S.V., et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2013. - (4), pp. 122-127. https://www.scopus.com/record/display.uri?eid=2-s2.0-84906262008&origin=resultslist&sort=plf-f&src=s&sid=015748175124026be656e3a7651fec39&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193309806%29&relpos=4&citeCnt=0&searchTerm=</p> <p>[Spermatogenic function under the influence of heavy metal salts and its correction by preparation Tivortin] / Romaniuk, A.M., Sauliak, S.V., Moskalenko, I.V., et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2012. - (1-2), pp. 123-128. https://www.scopus.com/record/display.uri?eid=2-s2.0-84867678056&origin=resultslist&sort=plf-f&src=s&sid=015748175124026be656e3a7651fec39&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193309806%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Medical discourse in pathological anatomy / Moskalenko, R., Tatsenko, N., Moskalenko, Y., et al. // Georgian medical news. - 2012. - (206), pp. 63-66. https://www.scopus.com/record/display.uri?eid=2-s2.0-84871875204&origin=resultslist&sort=plf-f&src=s&sid=015748175124026be656e3a7651fec39&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193309806%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Combination of heterologous fibrin sealant and bioengineered human embryonic stem cells to improve regeneration following autogenous sciatic nerve grafting repair / Mozafari, R., Kyrylenko, S., Castro, M.V., et al. // Journal of Venomous Animals and Toxins Including Tropical Diseases. - 2018. - 24(1),11. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045378289&origin=resultslist&sort=plf-f&src=s&sid=a00fa7121399e1607e6e98177ae878ca&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603399259%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Transgenic human embryonic stem cells overexpressing FGF2 stimulate neuroprotection following spinal cord ventral root avulsion / Araújo, M.R., Kyrylenko, S., Spejo, A.B., et al. // Experimental Neurology. - 2017. - 294, pp. 45-57. https://www.scopus.com/record/display.uri?eid=2-s2.0-85018417041&origin=resultslist&sort=plf-f&src=s&sid=a00fa7121399e1607e6e98177ae878ca&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603399259%29&relpos=1&citeCnt=5&searchTerm=</p>	

196	Кириленко Сергій Дмитрович	Author ID: 6603399259	<p>Oxidative mechanisms of biological activity of low-intensity radiofrequency radiation / Yakymenko, I., Tsybulin, O., Kyrylenko, S., et al. // Electromagnetic Biology and Medicine. - 2016. - 35(2), pp. 186-202. https://www.scopus.com/record/display.uri?eid=2-s2.0-84939518767&origin=resultslist&sort=plf-f&src=s&sid=a00fa7121399e1607e6e98177ae878ca&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603399259%29&relpos=2&citeCnt=47&searchTerm=</p> <p>A New Solution for an Electrochemical Modification of Titanium Surface / Kyrylenko, S., Oleshko1, O., Warchol, F., et.al. // Journal of Nano- and Electronic Physics, 2020, 12(6), pp. 06038-1–06038-8 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098634354&origin=resultslist</p> <p>Nonlinear regression models for determination of nicotinamide adenine dinucleotide content in human embryonic stem cells / Salykin, A., Kuzmic, P., Kyrylenko, S., et al. // Stem Cell Reviews and Reports. - 2013. - 9(6),A005, pp. 786-793. https://www.scopus.com/record/display.uri?eid=2-s2.0-84889676945&origin=resultslist&sort=plf-f&src=s&sid=a00fa7121399e1607e6e98177ae878ca&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286603399259%29&relpos=5&citeCnt=6&searchTerm=</p>	SCOPUS
197	Костюченко Надія Миколаївна	Author ID: 56446740200	<p>Methodical approach to the assessment of risks connected with the legalization of the proceeds of crime / Kostyuchenko, N., Starinskyi, M., Tiutiunyk, I., Kobushko, I. // Montenegrin Journal of Economics. - 2018. - 14(4), pp. 023-043. https://www.scopus.com/record/display.uri?eid=2-s2.0-85061608669&origin=resultslist&sort=plf-f&src=s&sid=e1f6084580b9dbbe0848660e05f286b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446740200%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Social and environmental responsibility strategies of business / Zhulavskiy, A.Yu., Smolennikov, D.O., Kostyuchenko, N.M. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. - 2017. - (3), pp. 134-13. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026216872&origin=resultslist&sort=plf-f&src=s&sid=e1f6084580b9dbbe0848660e05f286b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446740200%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Impact of the participatory financing of international development projects on social capital of the local communities / Petrushenko, Y., Kostyuchenko, N., Smolennikov, D., Vorontsova, A. // Problems and Perspectives in Management. - 2017. - 15(3), pp. 183-192. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041413914&origin=resultslist&sort=plf-f&src=s&sid=e1f6084580b9dbbe0848660e05f286b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446740200%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Community-based approach to local development as a basis for sustainable agriculture: Experience from Ukraine / Kostyuchenko, N., Petrushenko, Y., Smolennikov, D., Danko, Y. // International Journal of Agricultural Resources, Governance and Ecology. - 2015. - 11(2), pp. 178-189. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946905076&origin=resultslist&sort=plf-f&src=s&sid=e1f6084580b9dbbe0848660e05f286b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446740200%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Conceptual framework of local development financing in UNDP projects in Ukraine / Petrushenko, Y.M., Kostyuchenko, N.M., Danko, Y.I. // Actual Problems of Economics. - 2014. - 159(9), pp. 257-263. https://www.scopus.com/record/display.uri?eid=2-s2.0-84917686665&origin=resultslist&sort=plf-f&src=s&sid=e1f6084580b9dbbe0848660e05f286b2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856446740200%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS

198	Журавка Федір Олександрович	Author ID: 36081416700	<p>Methodological bases of estimating the efficiency of economic security management of the enterprises in the global environment / D'yakonova, I., Nikitina, A., Zhuravka, F. // Investment Management and Financial Innovations. - 2018. - 15(2), pp. 145-153. https://www.scopus.com/record/display.uri?eid=2-s2.0-85047445774&origin=resultslist&sort=plf-f&src=s&sid=f43a5e4c9a2186ae5b72a356c4c52725&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Regulatory assessment of the bank market risk: International approaches and Ukrainian practice / Kuznichenko, Y., Frolov, S., Zhuravka, F., et al. // Banks and Bank Systems.- 2018. - 13(4), pp. 73-84. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058940389&origin=resultslist&sort=plf-f&src=s&sid=f43a5e4c9a2186ae5b72a356c4c52725&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836081416700%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Optimal control of continuous life insurance model / Oliynyk, V., Zhuravka, F., Bolgar, T., et al. // Investment Management and Financial Innovations. - 2017. - 14(4), pp. 21-29. https://www.scopus.com/record/display.uri?eid=2-s2.0-85039705179&origin=resultslist&sort=plf-f&src=s&sid=f43a5e4c9a2186ae5b72a356c4c52725&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836081416700%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Influence of foreign exchange policy of national bank of Ukraine upon hryvnia exchange rate / Zhuravka, F.O. // Actual Problems of Economics. - 2008 - (5), pp. 154-160. https://www.scopus.com/record/display.uri?eid=2-s2.0-77952710589&origin=resultslist&sort=plf-f&src=s&sid=f43a5e4c9a2186ae5b72a356c4c52725&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836081416700%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Impact of politically generated shocks on monetary performance: A cross-country comparison / Zhuravka, F., Makarenko, M., Osetskiy, V., Podmarov, O., et al. //Banks and Bank Systems. - 2019. - 14(3), pp. 99-112. https://www.scopus.com/record/display.uri?eid=2-s2.0-85072880035&origin=resultslist&sort=plf-f&src=s&st1=Zhuravka&st2=F&nlo=1&nlr=20&nls=count-f&sid=f43ec2e12bd5225fa94209a47a211b67&sot=anl&sdt=aut&sl=36&s=AU-ID%28%22Zhuravka%2c+Fedir%22+36081416700%29&relpos=1&citeCnt=3&searchTerm=</p>	SCOPUS
199	Бинда Тетяна Парфенівна	Author ID: 55582220800	<p>DYNAMICS OF CONTENT OF SOME MINERALS IN TEENAGERS WITH CARDIOVASCULAR SYSTEM PATHOLOGY AGAINST THE BACKGROUND OF CHRONIC TONSILLITIS ZMIANY ZAWARTOŚCI NIEKTÓRYCH SKŁADNIKÓW MINERALNYCH U MŁODZIEŻY Z CHOROBAМИ UKŁADU SERCOWO-NACZYNIOWEGO JAKO PODŁOŻE ROZWOJU PRZEWLEKŁEGO ZAPALENIA MIGDAŁKÓW PODNIEBIENNYCH / Smiyan, O.I., Loboda, Y.A., Bynda T.P., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(4), pp. 861-864. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054435553&origin=resultslist&sort=plf-f&src=s&sid=7e657363a02baa5cc2ca24cff6aac79f&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>[Clinical features and characteristics of community-acquired pneumonia associated with iron deficiency anemia in children of pre-school age]. / Smiian, O.I., Romanova, T.O., Bynda T. P., et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2014. - (1-2), pp. 98-103. https://www.scopus.com/record/display.uri?eid=2-s2.0-84904855559&origin=resultslist&sort=plf-f&src=s&sid=7e657363a02baa5cc2ca24cff6aac79f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855582220800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[State of the immune system in children with tonsillitis-induced lesions of the cardiovascular system]. / Smiian, O.I., Mozhova, I.A., Bynda, T.P., et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2013. - (2), pp. 89-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-84897112158&origin=resultslist&sort=plf-f&src=s&sid=7e657363a02baa5cc2ca24cff6aac79f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855582220800%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>[The role of disbalance of zinc and copper in school age children with community-acquired pneumonia]. / Smian, O.I., Horbas', V.A., Bynda, T.P., et al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2012. - (3-4), pp. 67-71. https://www.scopus.com/record/display.uri?eid=2-s2.0-84873446013&origin=resultslist&sort=plf-f&src=s&sid=7e657363a02baa5cc2ca24cff6aac79f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855582220800%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Immunity in 6-year-old children born to women with a history of late pregnancy toxicosis [Sostoianie immuniteta u detei 6-letnego vozrasta, rodivshikhsia u zhenshchin, perenesshik pozdnoi toksikoz beremennykh.] / Bynda, T.P., Bryntsova, S.S., Belozorova, N.I. // Pediatriya - Zhurnal im G.N. Speranskogo. - 1991. - (8), pp. 109. https://www.scopus.com/record/display.uri?eid=2-s2.0-0026308784&origin=resultslist&sort=plf-f&src=s&sid=7e657363a02baa5cc2ca24cff6aac79f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855582220800%29&relpos=4&citeCnt=0&searchTerm=</p>	
200	Попов Сергій Віталійович	Author ID: 55568526322 <p>Peculiarities of antibiotic-associated diarrhea development in children with acute respiratory infections / Popov, S.V., Smyian, O.I., Loboda, A.N., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2019. - 72(1), pp. 79-83. https://www.scopus.com/record/display.uri?eid=2-s2.0-85062059324&origin=resultslist&sort=plf-f&src=s&sid=5fd39a0f47878bb22683016e508f4135&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857206898293%29&relpos=0&citeCnt=0&searchTerm=</p> <p>DYNAMICS OF CONTENT OF SOME MINERALS IN TEENAGERS WITH CARDIOVASCULAR SYSTEM PATHOLOGY AGAINST THE BACKGROUND OF CHRONIC TONSILLITIS ZMIANY ZAWARTOŚCI NIEKTÓRYCH SKŁADNIKÓW MINERALNYCH U MŁODZIEŻY Z CHOROBAМИ UKŁADU SERCOWO-NACZYNIOWEGO JAKO PODŁOŻE ROZWOJU PRZEWLEKŁEGO ZAPALENIA MIGDAŁKÓW PODNIEBIENNYCH / Smiyan, O.I., Loboda, A.M., Popov, S.V., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2018. - 71(4), pp. 861-864. https://www.scopus.com/authid/detail.uri?authorId=57205900127&eid=2-s2.0-85054435553</p> <p>DYNAMICS OF CYTOKINES IN INFANTS WITH ACUTE OBSTRUCTIVE BRONCHITIS AND THYMOMEGALIA / Smiyan, O.I., Plakhuta, V.A., Bunda, T.P., Popov, S.V. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2015. - (1-2), pp. 81-85. https://www.scopus.com/record/display.uri?eid=2-s2.0-84938534986&origin=resultslist&sort=plf-f&src=s&sid=611f7d65d548cceac9d53de43834bba2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855568526322%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Clinical features and characteristics of community-acquired pneumonia associated with iron deficiency anemia in children of pre-school age]. / Smiian, O.I., Romanova, T.O., Vasylyshyn, K.I., et.al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2014. - (1-2), pp. 98-103. https://www.scopus.com/record/display.uri?eid=2-s2.0-84904855559&origin=resultslist&sort=plf-f&src=s&sid=611f7d65d548cceac9d53de43834bba2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855568526322%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Prevalence of small anomalies of the heart development in preterm born children] / Popov, S.V., Bokova, S.I. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. -2013. - (1), pp. 67-72. https://www.scopus.com/record/display.uri?eid=2-s2.0-84922803509&origin=resultslist&sort=plf-f&src=s&sid=611f7d65d548cceac9d53de43834bba2&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855568526322%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

201	Мудренко Ірина Григорівна	Author ID: 57193912514	<p>Clinical-psychopathological characteristics of patients with suicidal behavior in mixed dementia / Maruta, N., Potapov, A., Mudrenko, I., et al. // Psychiatry, Psychotherapy and Clinical Psychology, - 2018. - 9(1), pp. 46-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044103831&origin=resultslist&sort=plf-f&src=s&sid=cba77b65da9d7fc2210f19bd19d8b908&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193912514%29&relpos=0&citeCnt=0&searchTerm=</p> <p>PSYCHOTHERAPEUTIC INTERVENTIONS IN PATIENTS WITH AUTO-AGGRESSIVE BEHAVIOR DURING THE FIRST PSYCHOTIC EPISODE / Mudrenko, I., Potapov, A., Sotnikov, D., et al. // Georgian medical news. - 2017. - (270), pp. 81-88. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045464208&origin=resultslist&sort=plf-f&src=s&sid=cba77b65da9d7fc2210f19bd19d8b908&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193912514%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Effectiveness of cogniphen when treating dementia / Mudrenko, I. // Psychiatry, Psychotherapy and Clinical Psychology. - 2017. - 8(3), pp. 409-421. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041903338&origin=resultslist&sort=plf-f&src=s&sid=cba77b65da9d7fc2210f19bd19d8b908&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193912514%29&relpos=2&citeCnt=1&searchTerm=</p> <p>SPOUSE DEADAPTATION IN WOMEN WITH MIGRAINE / Sotnikov, D., Potapov, A., Mudrenko, I., et al. // Georgian medical news. - 2017. - (262), pp. 71-76. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017490595&origin=resultslist&sort=plf-f&src=s&sid=cba77b65da9d7fc2210f19bd19d8b908&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193912514%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Gender-based Correlates of high suicidal risk in patients with various types of dementia / Mudrenko, I., Potapov, A., Sotnikov, D. // Psychiatry, Psychotherapy and Clinical Psychology, 2019, 10(1), pp. 87–94 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099995702&origin=resultslist</p>	SCOPUS
202	Савченко Євген Миколайович	Author ID: 57192680237	<p>Influence of the stochastic nature parameters of throttle channels on characteristic of automatic balancing device of the centrifugal pump / Tarasevych, Y., Sovenko, N., Savchenko, I. // Lecture Notes in Mechanical Engineering. - 2019. - pp. 374-381. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049808439&origin=resultslist&sort=plf-f&src=s&sid=083e97eb236f8f377ede7ac995795a70&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192680237%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Probabilistic Approach to Determination of Dynamic Characteristics of Automatic Balancing Device / Tarasevych, Y., Sovenko, N., Savchenko, I., et al // Open Engineering. - 2018. - 8(1), pp. 344-348. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056271150&origin=resultslist&sort=plf-f&src=s&sid=083e97eb236f8f377ede7ac995795a70&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192680237%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Diagnostic algorithm for the technical condition of centrifugal pumps and a practical implementation thereof / Savchenko, E.N. // Soviet Atomic Energy, 1991, 71(5), pp. 955-958. https://www.scopus.com/record/display.uri?eid=2-s2.0-34249835510&origin=resultslist&sort=plf-f&src=s&sid=ad52e730643c13259cdedaa373377c4b&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192680237%29&relpos=7&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Research of influence of random change of annular seal parameters on efficiency of centrifugal pump / Tarasevych, Y., Savchenko, I., Sovenko, N., et al. // Eastern-European Journal of Enterprise Technologies. -2016. - 6(7-84), pp. 37-42. https://www.scopus.com/record/display.uri?eid=2-s2.0-85007365781&origin=resultslist&sort=plf-f&src=s&sid=083e97eb236f8f377ede7ac995795a70&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192680237%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Probabilistic method for evaluation of dynamic characteristics of rotor in annular seals / Tarasevich, Y., Savchenko, E. // Procedia Engineering. - 2012. - 39, pp. 238-243. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901033290&origin=resultslist&sort=plf-f&src=s&sid=083e97eb236f8f377ede7ac995795a70&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192680237%29&relpos=4&citeCnt=1&searchTerm=</p>	
203	Совенко Наталія Вікторівна	Author ID: 57192681976	<p>Influence of the stochastic nature parameters of throttle channels on characteristic of automatic balancing device of the centrifugal pump / Tarasevych, Y., Sovenko, N., Savchenko, I. // Lecture Notes in Mechanical Engineering. - 2019. - pp. 374-381. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049808439&origin=resultslist&sort=plf-f&src=s&sid=9c3a58dc4e160454493764cadeb80491&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192681976%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Probabilistic Approach to Determination of Dynamic Characteristics of Automatic Balancing Device / Tarasevych, Y., Sovenko, N., Savchenko, I., et al. // Open Engineering. - 2018. - 8(1), pp. 344-348. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056271150&origin=resultslist&sort=plf-f&src=s&sid=9c3a58dc4e160454493764cadeb80491&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192681976%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Static and flow-rate characteristics of centrifugal pump's balancing device with considering the random changes of its main parameters Tarasevych, Y., Savchenko, I., Sovenko, N. Lecture Notes in Mechanical Engineering, 2020, pp. 722–731 https://www.scopus.com/record/display.uri?eid=2-s2.0-85066974143&origin=resultslist</p> <p>Research of influence of random change of annular seal parameters on efficiency of centrifugal pump / Tarasevych, Y., Savchenko, I., Sovenko, N., et al. // Eastern-European Journal of Enterprise Technologies. -2016. - 6(7-84), pp. 37-42. https://www.scopus.com/record/display.uri?eid=2-s2.0-85007365781&origin=resultslist&sort=plf-f&src=s&sid=9c3a58dc4e160454493764cadeb80491&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192681976%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Calculation method of the improved design of automatic balancing device with hydraulically unloaded resiliently mounted ring / Zuyeva, N. // Procedia Engineering. - 2012. - 39, pp. 387-394. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901039729&origin=resultslist&sort=plf-f&src=s&sid=9c3a58dc4e160454493764cadeb80491&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192681976%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
			<p>Clinical-psychopathological characteristics of patients with suicidal behavior in mixed dementia / Maruta, N., Potapov, A., Mudrenko, I., et al. // Psychiatry, Psychotherapy and Clinical Psychology. - 2018. - 9(1), pp. 46-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044103831&origin=resultslist&sort=plf-f&src=s&sid=9ca43d7dccadcf43d0b059bdf78b9cb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201281648%29&relpos=0&citeCnt=0&searchTerm=</p>	

204	Потапов Олександр Олександрович	Author ID: 57201281648	<p>PSYCHOTHERAPEUTIC INTERVENTIONS IN PATIENTS WITH AUTO-AGGRESSIVE BEHAVIOR DURING THE FIRST PSYCHOTIC EPISODE / Mudrenko, I., Potapov, A., Sotnikov, D., et al. // Georgian medical news. - 2017. - (270), pp. 81-88. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045464208&origin=resultslist&sort=plf-f&src=s&sid=9ca43d7dccadcf43d0b059bdf78b9cb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201281648%29&relpos=1&citeCnt=0&searchTerm=</p> <p>SPOUSE DEADAPTATION IN WOMEN WITH MIGRAINE / Sotnikov, D., Potapov, A., Mudrenko, I., et al. // Georgian medical news. - 2017. - (262), pp. 71-76. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017490595&origin=resultslist&sort=plf-f&src=s&sid=9ca43d7dccadcf43d0b059bdf78b9cb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201281648%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Morphological changes of the brain tissue in rats with experimental model of ischemic stroke in the dynamics of treatment by immunobiological preparation cryocell-cryocord / Lychko, V.S., Malakhov, V.A., Potapov, A.A. // Sovremennye Tehnologii v Medicine. - 2015. - 7(4), pp. 58-62. https://www.scopus.com/record/display.uri?eid=2-s2.0-84952792254&origin=resultslist&sort=plf-f&src=s&sid=9ca43d7dccadcf43d0b059bdf78b9cb&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201281648%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
		https://www.webofscience.com/wos/author/record/10923715	<p>Homeostatic profile changes in patients with traumatic brain injury with regard to the genotypes of -675 4G/5G polymorphism of plasminogen activator inhibitor-1 gene / Potapov, O. O., Kmyta, O. P., Shekera, N. S., et al. // ZAPOROZHYE MEDICAL JOURNAL. - 2016. - 2, pp. 61-63. https://www.webofscience.com/wos/woscc/full-record/WOS:000389774500012</p>	Web of Science
205	Карпенко Людмила Іванівна	Author ID: 57205497422, 56175467000	<p>The long-term effect of the complex of heavy metal salts on the morphofunctional changes in the structural components of the intermediate lobe of the mature rat's pituitary gland-the female / Romanyuk, A.M., Hryntsova, N.B., Karpenko, L.I., et al. // Problemi Endokrinnoi Patologii. - 2019 - (2), pp. 98-103 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072118929&origin=resultslist&sort=plf-f&src=s&sid=90d746e9557cac279da974483e7a5048&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205497422%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Effect of heavy metals on the readaptive processes in the urinary bladder / Romaniuk, A., Sikora, V., Karpenko, L., et al. // Bangladesh Journal of Medical Science. - 2019. - 18(1), pp. 100-106. https://www.scopus.com/record/display.uri?eid=2-s2.0-85060224868&origin=resultslist&sort=plf-f&src=s&sid=ca658c8730e335c655a1d246943a5971&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857205497422%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs / Romaniuk, A., Lyndin, M., Karpenko, L., et al. // Pathology Research and Practice. - 2017. - 213(5), pp. 574-579. https://www.scopus.com/record/display.uri?eid=2-s2.0-85012914953&origin=resultslist&sort=plf-f&src=s&sid=0798e67d9e35d4259fc1687e952d30e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856175467000%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Structural features of bone marrow / Romaniuk, A., Lyndina, Y., Karpenko, L., et al. // Interventional Medicine and Applied Science. - 2016. - 8(3), pp. 121-126. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989860709&origin=resultslist&sort=plf-f&src=s&sid=0798e67d9e35d4259fc1687e952d30e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856175467000%29&relpos=1&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>S100, bcl2 and myeloperoxid protein expirations during periodontal inflammation / Kuzenko, Y., Romanyuk, A., Karpenko, L., et al. // BMC Oral Health. - 2015. - 15(1),93. https://www.scopus.com/record/display.uri?eid=2-s2.0-84938603546&origin=resultslist&sort=plf-f&src=s&sid=0798e67d9e35d4259fc1687e952d30e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856175467000%29&relpos=2&citeCnt=2&searchTerm=</p>	
206	Гирявенко Наталія Іванівна	Author ID: 57205488118	<p>Effect of heavy metals on the readaptive processes in the urinary bladder / Romaniuk, A., Sikora, V., Karpenko, L., et al. // Bangladesh Journal of Medical Science. - 2019. - 18(1), pp. 100-106. https://www.scopus.com/record/display.uri?eid=2-s2.0-850602248</p> <p>The case of undiagnosed immunodeficiency in child from mother with leukemia anamnesis / Smiyan, O., Lyndin, M., Hyriavenko, N., et al. // Interventional Medicine and Applied Science. - 2018. - 10(4), pp. 216-221. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058696387&origin=resultslist&sort=plf-f&src=s&sid=ae3423d1333b7243203ae56f2dbeaa38&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191417250%29&relpos=0&citeCnt=0&searchTerm=</p> <p>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts / Romaniuk, A., Sikora, V., Hyriavenko, N., et al. // Interventional Medicine and Applied Science. - 2017. - 9(2), pp. 105-111. https://www.scopus.com/record/display.uri?eid=2-s2.0-85021146936&origin=resultslist&sort=plf-f&src=s&sid=ae3423d1333b7243203ae56f2dbeaa38&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191417250%29&relpos=1&citeCnt=1&searchTerm=</p> <p>A rare case of tuberculous salpingitis / Romaniuk, A., Gyryavenko, N., Lyndin, M., et al. // Interventional Medicine and Applied Science. - 2016. - 8(3), pp. 131-134. https://www.scopus.com/record/display.uri?eid=2-s2.0-84989855763&origin=resultslist&sort=plf-f&src=s&sid=ae3423d1333b7243203ae56f2dbeaa38&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191417250%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Primary cancer of the fallopian tubes: histological and immunohistochemical features / Romaniuk, A., Gyryavenko, N., Lyndin, M., et al. // Folia medica Cracoviensia. - 2016. - 56(4), pp. 71-80. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026691094&origin=resultslist&sort=plf-f&src=s&sid=ae3423d1333b7243203ae56f2dbeaa38&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191417250%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
207	Сотніков Дмитро Дмитрович	Author ID: 57193911805	<p>Gender-based Correlates of high suicidal risk in patients with various types of dementia / Mudrenko, I., Potapov, A., Sotnikov, D. // Psychiatry, Psychotherapy and Clinical Psychology, 2019, 10(1), pp. 87–94 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099995702&origin=resultslist</p> <p>Clinical-psychopathological characteristics of patients with suicidal behavior in mixed dementia / Maruta, N., Potapov, A., Sotnikov, D., et al. // Psychiatry, Psychotherapy and Clinical Psychology. - 2018. - 9(1), pp. 46-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044103831&origin=resultslist&sort=plf-f&src=s&sid=4bbd3c895c6e6783aa84905c0d80fc72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193911805%29&relpos=0&citeCnt=0&searchTerm=</p> <p>PSYCHOTHERAPEUTIC INTERVENTIONS IN PATIENTS WITH AUTO-AGGRESSIVE BEHAVIOR DURING THE FIRST PSYCHOTIC EPISODE / Mudrenko, I., Potapov, A., Sotnikov, D., et al. // Georgian medical news. - 2017. - (270), pp. 81-88. https://www.scopus.com/record/display.uri?eid=2-s2.0-85045464208&origin=resultslist&sort=plf-f&src=s&sid=4bbd3c895c6e6783aa84905c0d80fc72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193911805%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>SPOUSE DEADAPTATION IN WOMEN WITH MIGRAINE / Sotnikov, D., Potapov, A., Mudrenko, I., et al. // Georgian medical news. - 2017. - (262), pp. 71-76. https://www.scopus.com/record/display.uri?eid=2-s2.0-85017490595&origin=resultslist&sort=plf-f&src=s&sid=4bbd3c895c6e6783aa84905c0d80fc72&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193911805%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Role of c+70g single nucleotide polymorphism of endothelin receptor a gene in the development of ischemic atherothrombotic stroke / Oleshko, T.B., Obukhova, O.A., Sotnikov, D.D., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2017. - 70(4), pp. 725-730. https://www.scopus.com/record/display.uri?eid=2-s2.0-85043271457&origin=resultslist&sort=plf-</p>	
208	Бабар Тетяна Володимирівна	Author ID: 57191167291	<p>FUNCTIONAL STATUS OF THE VISUAL ORGAN DURING PREECLAMPSIA / Lekishvili, S., Ovechkin, D., Babar, T., et al.// Georgian medical news. - 2019. - (287), pp. 39-44. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064495987&origin=resultslist&sort=plf-f&src=s&sid=5b19b5af77c7c1ca445eea7527f35628&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191167291%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Basic clinical and pathogenetic aspects of developing the complications during multiple pregnancies / Boiko, V.I., Boychuk, A.V., Babar, T., et al.// Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2019. - 72(1), pp. 52-55. https://www.scopus.com/record/display.uri?eid=2-s2.0-85062058940&origin=resultslist&sort=plf-f&src=s&sid=5b19b5af77c7c1ca445eea7527f35628&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191167291%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The problem of miscarriage in multiple pregnancy / Boiko, V.I., Nikitina, I.M., Babar, T.V., et al.// Wiadomosci lekarskie (Warsaw, Poland : 1960), 71(7). -2018. - pp. 1195-1199. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056606730&origin=resultslist&sort=plf-f&src=s&sid=5b19b5af77c7c1ca445eea7527f35628&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191167291%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Prediction of threats to multiple pregnancy interruption depending on the cause of its occurrence / Nikitina, I.N., Boïchuk, A.V., Babar, T.V., et al.// Research Journal of Pharmaceutical, Biological and Chemical Sciences. -2016. - 7(5), pp. 764-771. https://www.scopus.com/record/display.uri?eid=2-s2.0-84987741033&origin=resultslist&sort=plf-f&src=s&sid=5b19b5af77c7c1ca445eea7527f35628&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>PROBLEMS OF NEWBORN NEONATAL ADAPTATION FROM A TWINS / Nikitina, I., Boyko, V., Babar, T., et al.// Georgian medical news, (253). -2016. - pp. 12-17. https://www.scopus.com/record/display.uri?eid=2-s2.0-85015352879&origin=resultslist&sort=plf-f&src=s&sid=5b19b5af77c7c1ca445eea7527f35628&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191167291%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>The case of undiagnosed immunodeficiency in child from mother with leukemia anamnesis / Smiyan, O., Lyndin, M., Romaniuk, O., et al.// Interventional Medicine and Applied Science. - 2018 . - 10(4), pp. 216-221. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058696387&origin=resultslist&sort=plf-f&src=s&sid=33ea723428d5d831a85473665ea7ea87&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801581041%29&relpos=0&citeCnt=0&searchTerm=</p>	

209	Романюк Оксана Костянтинівна	Author ID: 7801581041	<p>DYNAMICS OF CONTENT OF SOME MINERALS IN TEENAGERS WITH CARDIOVASCULAR SYSTEM PATHOLOGY AGAINST THE BACKGROUND OF CHRONIC TONSILLITIS ZMIANY ZAWARTOŚCI NIEKTÓRYCH SKŁADNIKÓW MINERALNYCH U MŁODZIEŻY Z CHOROBAМИ UKŁADU SERCOWO-NACZYNIOWEGO JAKO PODŁOŻE ROZWOJU PRZEWLEKŁEGO ZAPALENIA MIGDAŁKÓW PODNIEBIENNYCH / Smiyan, O.I., Loboda, A.M., Romaniuk, O., et.al.// Wiadomosci lekarskie (Warsaw, Poland : 1960). -2018 . - 1(4), pp. 861-864. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054435553&origin=resultslist&sort=plf-f&src=s&sid=33ea723428d5d831a85473665ea7ea87&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p> <p>[State of the immune system in children with tonsillitis-induced lesions of the cardiovascular system]. / Smiian, O.I., Mozhova, I.A., Romaniuk, O.K., et.al.// Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2013. -(2), pp. 89-93. https://www.scopus.com/record/display.uri?eid=2-s2.0-84897112158&origin=resultslist&sort=plf-f&src=s&sid=33ea723428d5d831a85473665ea7ea87&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p> <p>[The role of disbalance of zinc and copper in school age children with community-aquired pheumonia]. / Smian, O.I., Horbas', V.A., Romaniuk, O.K., et.al.// Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. - 2012. - (3-4), pp. 67-71. https://www.scopus.com/record/display.uri?eid=2-s2.0-84873446013&origin=resultslist&sort=plf-f&src=s&sid=33ea723428d5d831a85473665ea7ea87&sot=autdocs&sdt=autdocs&sl=17&s=AU-</p> <p>Fibronectin--an important factor of nonspecific body defense [Fibronektyn--vazhlyvnyi faktor nespetsyfichnoho zakhystu orhanizmu.] / Markevych, V.E., Romaniuk, O.K., et.al. // 2003 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (1), pp. 13-17. https://www.scopus.com/record/display.uri?eid=2-s2.0-0038203459&origin=resultslist&sort=plf-f&src=s&sid=33ea723428d5d831a85473665ea7ea87&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287801581041%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
210	Серпенінова Юлія Сергіївна	Author ID: 36070084600	<p>Formation of the mechanism of corporate social and environmental responsibility of the trading company / Chortok, Y., Yevdokymova, A., Serpeninova, Y.// Journal of Environmental Management and Tourism. - 2018. - 9(5), pp. 1011-1018. https://www.scopus.com/record/display.uri?eid=2-s2.0-85062857398&origin=resultslist&sort=plf-f&src=s&sid=572ecc208cf23abbca46a7b99af286f4&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Classification and prioritization of stakeholders' information requests according to sustainable development goals: Case of cross-sector partnership in ukrainian food production industry / Sukhonos, V., Makarenko, I., Serpeninova, Y., et.al.// Problems and Perspectives in Management.2018. - 16(4), pp. 126-140. https://www.scopus.com/record/display.uri?eid=2-s2.0-85057527939&origin=resultslist&sort=plf-f&src=s&sid=572ecc208cf23abbca46a7b99af286f4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836070084600%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Specific features of audit arrangement for depositors insurance fund / Serpeninova, Y.S.// Actual Problems of Economics. -2014 . - 156(6), pp. 427-431. https://www.scopus.com/record/display.uri?eid=2-s2.0-84906080078&origin=resultslist&sort=plf-f&src=s&sid=572ecc208cf23abbca46a7b99af286f4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836070084600%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

		<p>Complex optimizational model of bank liquidity management / Serpeninova, Y.S.// Actual Problems of Economics, 119(5). -2011. - pp. 300-306. https://www.scopus.com/record/display.uri?eid=2-s2.0-84930488336&origin=resultslist&sort=plf-f&src=s&sid=572ecc208cf23abbca46a7b99af286f4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836070084600%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Financial mechanism construction for bank liquidity management / Serpeninova, Y.S. // Actual Problems of Economics. -2009. - (2), pp. 159-166. https://www.scopus.com/record/display.uri?eid=2-s2.0-77952640843&origin=resultslist&sort=plf-f&src=s&sid=572ecc208cf23abbca46a7b99af286f4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836070084600%29&relpos=4&citeCnt=0&searchTerm=</p>	
211	Васильев Юрий Костянтинович	<p>Author ID: 57193198639</p> <p>I. A. Petrovsky and Implementation of Qualitative Approach into Clinical Medicine / Vasiliev, K.K., Vasiliev, Y.K. // Problemy sotsial'noi gigieny, zdravookhraneniia i istorii meditsiny. -2019 . - 27(1), pp. 99-102. https://www.scopus.com/record/display.uri?eid=2-s2.0-85061988355&origin=resultslist&sort=plf-f&src=s&sid=573ec9fb8b1b4a5a2428b76550f829cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193198639%29&relpos=0&citeCnt=0&searchTerm=</p> <p>The Ukrainian scientific society of medical historians / Vasylyev, K.K., Vasylyev, Y.K. // History of Medicine. -2016. - 3(3), pp. 285-303. https://www.scopus.com/record/display.uri?eid=2-s2.0-85011537369&origin=resultslist&sort=plf-f&src=s&sid=573ec9fb8b1b4a5a2428b76550f829cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193198639%29&relpos=1&citeCnt=0&searchTerm=</p> <p>On the biography of Professor E.A. Uspensky (1901-1977) / Vasylyev, K.K., Vasylyev, Y.K. // History of Medicine. -2015. - 2(4), pp. 457-462. https://www.scopus.com/record/display.uri?eid=2-s2.0-85011580191&origin=resultslist&sort=plf-f&src=s&sid=573ec9fb8b1b4a5a2428b76550f829cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193198639%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Scientists and their schools: Grigoriy vitalyevich Khlopin (1863-1929), professor at Yuriev (Tartu) and Odessa Universities / Vasylyev, K.K., Vasylyev, Y.K. // Acta Baltica Historiae et Philosophiae Scientiarum. -2014. - 2(1), pp. 119-125. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019606899&origin=resultslist&sort=plf-f&src=s&sid=573ec9fb8b1b4a5a2428b76550f829cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193198639%29&relpos=3&citeCnt=0&searchTerm=</p> <p>On the biography of professor and psychiatrist Anatoly Kotsovsky (1864-1937) / Vasylyev, K.K., Vasylyev, Y.K. // History of Medicine. -2014. - 1(4), pp. 37-41. https://www.scopus.com/record/display.uri?eid=2-s2.0-85011591034&origin=resultslist&sort=plf-f&src=s&sid=573ec9fb8b1b4a5a2428b76550f829cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193198639%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
		<p>Deposit insurance systems of post-soviet countries: A comparative analysis / Horsch, A., Sysoyeva, L., Bogma, S. // Journal of International Studies. - 2018 . - 11(4), c. 22-44. https://www.scopus.com/record/display.uri?eid=2-s2.0-85060043836&origin=resultslist&sort=plf-f&src=s&sid=05fb39cd16e6599013b2910ebdcbf922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193198639%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS

212	Сисоева Лариса Юріївна	Author ID: 56180204300	<p>Formalization of factors that are affecting stability of Ukraine banking system / Vasilyeva, T., Sysoyeva, L., Vysochyna, A. // Risk Governance and Control: Financial Markets and Institutions. - 2016. - 6 (4), pp. 7-11. https://www.scopus.com/record/display.uri?eid=2-s2.0-85007595727&origin=resultslist&sort=plf-f&src=s&st1=Formalization+of+factors+that+are+affecting+stability+of+Ukraine+banking+system&st2=&sid=678299d5525cbac19059ea8dd7a13680&sot=b&sdt=b&sl=86&s=TITLE%28Formalization+of+factors+that+are+affecting+stability</p>	SCOPUS
			<p>Current developments in banking supervision with regards to financial stability [Die aktuellen entwicklungen der bankenaufsicht im lichte der stabilität des finanzsystems] / Straßberger, M., Sysoyeva, L. // Wirtschaftsdienst. - 2016. - 96 (7), pp. 486-491. https://www.scopus.com/record/display.uri?eid=2-s2.0-84978823305&origin=resultslist&sort=plf-f&src=s&sid=05fb39cd16e6599013b2910ebdcbf922&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	SCOPUS
			<p>Development prerequisites for the regulatory approaches of the systemic risk regulation in finances / Sysoyeva, L., Buriak, A. // Economic Annals-XXI. - 2014. - 1-2 (2), pp. 20-23. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901468875&origin=resultslist&sort=plf-f&src=s&sid=05fb39cd16e6599013b2910ebdcbf922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180204300%29&relpos=3&citeCnt=4&searchTerm=</p>	SCOPUS
			<p>Problems of information disclosure in financial reports of ukrainian banks / Byelova, I.V., Korenyeva, O.G., Susoyeva, L.Y. // Actual Problems of Economics. - 2013. - 146 (8), pp. 123-129. https://www.scopus.com/record/display.uri?eid=2-s2.0-84923775853&origin=resultslist&sort=plf-f&src=s&sid=05fb39cd16e6599013b2910ebdcbf922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180204300%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
213	Мелеховець Оксана Костянтинівна	Author ID: 55781722700	<p>Effects of diabetes mellitus on reparative osteogenesis / Melekhovets, O.K., Tovazhnyanska, V.D., Yakovtsova, I.I. // Wiadomosci lekarskie (Warsaw, Poland : 1960). - 2019. - 72(9 cz 2). - pp. 1723-1726 https://www.scopus.com/record/display.uri?eid=2-s2.0-85073537605&origin=resultslist&sort=plf-f&src=s&st1=+Melekhovets&st2=o&nlo=1&nlr=20&nls=count-f&sid=31b122924c05113f3238a0b8f7edef11&sot=anl&sdt=aut&sl=43&s=AU-</p>	SCOPUS
			<p>CYP7A1 gene polymorphism and the characteristics of dyslipidemias in patients with nonalcoholic fatty liver disease concurrent with hypothyroidism / Zhaldak, D. A.; Melekhovets, O. K.; Orlovskiy, V. F. // TERAPEVTICHESKII ARKHIV, 2017, Volume 89 (10), pp. 62-65. https://www.scopus.com/record/display.uri?eid=2-s2.0-85034632635&origin=resultslist&sort=plf-f&src=s&sid=9351adecc78d5df025f1bf23c9059727&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855781722700%29&relpos=2&citeCnt=0&searchTerm=</p>	
			<p>Efficiency of hyperuricemia correction by low level laser therapy in the treatment of arterial hypertension / Kovalenko, Y.L., Rudenko, L.A., Melekhovets, O.K., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960). -2018. - 71(7), pp. 1310-1315. https://www.scopus.com/record/display.uri?eid=2-s2.0-85056572834&origin=resultslist&sort=plf-f&src=s&sid=9351adecc78d5df025f1bf23c9059727&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
			<p>Assessment of quality of life as a criterion of the efficiency of low-energy mode endovenous laser coagulation / Melekhovets, Y.V., Smiiianov, V.A., Melekhovets, O.K., Shvidun, E.A. // Novosti Khirurgii. - 2017. - 25(4), pp. 365-372. https://www.scopus.com/record/display.uri?eid=2-s2.0-85027016912&origin=resultslist&sort=plf-f&src=s&sid=9351adecc78d5df025f1bf23c9059727&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855781722700%29&relpos=1&citeCnt=0&searchTerm=</p>	

			Poikilocytosis in the acne vulgaris comorbidity with demodicosis and functional gallbladder disorder / Melekhovets, O.K., Radko, A.S., Melekhovets, I.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(2), c. 289-292 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083022492&origin=resultslist	
214	Мелейчук Станіслав Станіславович	Author ID: 56167346900	Effect of the parameters at the inlet to the rotor of the jet-reactive turbine on its efficiency / Vanyeyev, S., Meleychuk, S., Baga, V., et al. // Lecture Notes in Mechanical Engineering. - 2019. - Part F2, pp. 392-401. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049799103&origin=resultslist&sort=plf-f&src=s&sid=16fb7ea9435b33a8ba2d65d308fb52a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167346900%29&relpos=0&citeCnt=0&searchTerm=	SCOPUS
			Determination of the mass-flow coefficient of jet-reactive turbine's feed-in nozzle / Berezhnoi, A., Vaneev, S., Meleychuk, S. // IOP Conference Series: Materials Science and Engineering. - 2017. - 233(1), 012021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029899920&origin=resultslist&sort=plf-f&src=s&sid=16fb7ea9435b33a8ba2d65d308fb52a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167346900%29&relpos=1&citeCnt=0&searchTerm=	
			Research of multi-flow and multi-channel flow parts of the vortex expansion machines with the external peripheral channel / Vaneev, S., Miroshnichenko, D., Meleychuk, S. et al. // IOP Conference Series: Materials Science and Engineering. - 2017. - 233(1), 012020. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029894443&origin=resultslist&sort=plf-f&src=s&sid=16fb7ea9435b33a8ba2d65d308fb52a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167346900%29&relpos=3&citeCnt=4&searchTerm=	
			Regime characteristics of vacuum unit with a vortex ejector stage with different geometry of its flow path / Levchenko, D., Meleychuk, S., Arseniev, V. // Procedia Engineering. - 2012. - 39, pp. 28-34. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901033437&origin=resultslist&sort=plf-f&src=s&sid=16fb7ea9435b33a8ba2d65d308fb52a7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167346900%29&relpos=3&citeCnt=4&searchTerm=	
		https://www.webofscience.com/wos/author/record/29333485	Investigation of the Influence of Gas Pressure at the Inlet in Jet-Reactive Turbine on its Performance Indicators / Vanyeyev, S. M., Meleychuk, S. S.; Baga, V. N., et al. // PROBLEMELE ENERGETICII REGIONALE, 2018, 3, pp. 71-82. https://www.webofscience.com/wos/woscc/full-record/WOS:000453865300007	Web of Science
			Assessment of the lipid profile correction in patients with arterial hypertension and type 2 diabetes mellitus / Chernatska, O.N., Demikhova, N.V., Rudenko, T.N., Demikhov, A.I. / Azerbaijan Medical Journal. - 2019. -2019(1), pp. 18-22. http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=14&SID=F3LfyD7XXCxFuUgmnSy&page=1&doc=1	
			Thr83ala gene polymorphism association with arterial calcification, acute coronary syndrome and ischemic strokes in older adults / Ataman, Y.O., Zharkova A.V., Rudenko, T.M., et al // Open Access Macedonian Journal of Medical Sciences. -2018. - 6(8), pp. 1365-1369. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052396883&origin=resultslist&sort=plf-f&src=s&sid=ba00f6c4c65ee748c5ca3bccaaa0c585&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856328709700%29&relpos=0&citeCnt=0&searchTerm=	

215	Руденко Тетяна Миколаївна	Author ID: 56328709700	<p>Markers of cardiovascular complications in patients with type 2 diabetes mellitus and arterial hypertension / Demikhova, N., Chernatska, O., Rudenko, T., et al // Bangladesh Journal of Medical Science. -2018. - 17(2), pp. 319-322. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044281129&origin=resultslist&sort=plf-f&src=s&sid=ba00f6c4c65ee748c5ca3bccaaa0c585&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856328709700%29&relpos=1&citeCnt=2&searchTerm=</p> <p>Markers of diabetic nephropathy and their connection with indicators of lipid profile and single nucleotide polymorphism -204A>C [rs 3808607] of CYP7A1 promotor region / Chernatskaya, O.N., Demikhova, N.V., Rudenko, T.N., et al // Azerbaijan Medical Journal. -2017. - (1), pp. 11-16. https://www.scopus.com/record/display.uri?eid=2-s2.0-85020283791&origin=resultslist&sort=plf-f&src=s&sid=ba00f6c4c65ee748c5ca3bccaaa0c585&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856328709700%29&relpos=2&citeCnt=0&searchTerm=</p> <p>[Structural and functional changes of cell membranes in patients with renocardiac chronic syndrome]. / Demikhova, N.V., Vlasenko, E.M., Rudenko, T.N., et al // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy. -2013. - (4), pp. 38-43. https://www.scopus.com/record/display.uri?eid=2-s2.0-84906095533&origin=resultslist&sort=plf-f&src=s&sid=ba00f6c4c65ee748c5ca3bccaaa0c585&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856328709700%29&relpos=3&citeCnt=0&searchTerm=</p>	SCOPUS
216	Шелехов Ігор Володимирович	Author ID: 55537177800	<p>Estimation of informativeness of recognition signs at extreme information machine learning of knowledge control system / Dovbysh, A., Shelehov, I., Pylypenko, S., Berest, O. // CEUR Workshop Proceedings 2362. -2019. https://www.scopus.com/record/display.uri?eid=2-s2.0-85066078570&origin=resultslist&sort=plf-f&src=s&st1=+Shelehov&st2=I&nlo=1&nlr=20&nls=count-f&sid=4e2c52956865ae661bf3aa51b809c001&sot=anl&sdt=aut&sl=33&s=AU-ID%28%22Shelehov%2c+I.%22+55537177800%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Information-extreme machine learning of the control system over the power unit of a thermal power main line / Dovbysh, A., Velykodnyi, D., Shelehov, I., et. Al // Eastern-European Journal of Enterprise Technologies. - 2017. - 5(4-89), pp. 17-24. https://www.scopus.com/record/display.uri?eid=2-s2.0-85032585829&origin=resultslist&sort=plf-f&src=s&sid=b1d33ec8efe926cf861d52bccbd96f16&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%285537177800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Information synthesis of adaptive system for visual diagnostics of emotional and mental state of a person / Dovbysh, A., Shelehov, I., Prylepa, D., et al. // EasternEuropean Journal of Enterprise Technologies. - 2016. - 4 (9-82), pp. 11-17. https://www.scopus.com/record/display.uri?eid=2-s2.0-85008254152&origin=resultslist&sort=plf-f&src=s&sid=b1d33ec8efe926cf861d52bccbd96f16&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%285537177800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Designing algorithms for optimization of parameters of functioning of intelligent system for radionuclide myocardial diagnostics / Dovbysh, A., Moskalenko, A., Shelehov, I., et.al. // Eastern-European Journal of Enterprise Technologies. - 2016. - 3(9), pp. 11-18. https://www.scopus.com/record/display.uri?eid=2-s2.0-84984597016&origin=resultslist&sort=plf-f&src=s&sid=b1d33ec8efe926cf861d52bccbd96f16&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%285537177800%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS

			Information extreme model for forecasting the trends in exchange rates changes / Dovbysh, A.S., Shelekhov, I.V., Chala, A.V. // Actual Problems of Economics. - 2012. - 138(12), pp. 167-173. https://www.scopus.com/record/display.uri?eid=2-s2.0-84871593582&origin=resultslist&sort=plf-f&src=s&sid=b1d33ec8efe926cf861d52bccbd96f16&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855537177800%29&relpos=3&citeCnt=0&searchTerm=	
217	Домашенко Марина Дмитрівна	Author ID: 56437658800	Exploring frequency of price overreactions in the Ukrainian stock market / Plastun, A., Makarenko, I., Domashenko, M., et al // Investment Management and Financial Innovations. - 2018. - 15(3), pp. 157-168. https://www.scopus.com/record/display.uri?eid=2-s2.0-85055780290&origin=resultslist&sort=plf-f&src=s&sid=b778ed429f78a6154c486504c271109f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437658800%29&relpos=0&citeCnt=0&searchTerm=	SCOPUS
			Management features of economic security in foreign economic activity of ukrainian machine-building enterprises / Prokopenko, O.V., Domashenko, M.D., Shkola, V.Y. et. al. // Actual Problems of Economics. - 2014. - 60(1), pp. 188-194. https://www.scopus.com/record/display.uri?eid=2-s2.0-84914674314&origin=resultslist&sort=plf-f&src=s&sid=b778ed429f78a6154c486504c271109f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856437658800%29&relpos=0&citeCnt=0&searchTerm=	
		https://www.webofscience.com/wos/author/record/43154314	INNOVATIVE MARKETING STRATEGIES TO PROVIDE ECOLOGICAL SECURITY (SAFETY) AT REGIONAL AND GLOBAL LEVELS / Domashenko, Maryna; Shkola, Viktoriia; Kuchmiyov, Andrew, et. al. // MARKETING AND MANAGEMENT OF INNOVATIONS. - 2017. - Выпуск: 4, Стр.: 367-373. https://www.webofscience.com/wos/woscc/full-record/WOS:000419295500033	Web of Science
	FUNDAMENTALS OF UKRAINIAN LAND FUND MANAGEMENT / Shkola Viktoriia; Domashenko Maryna; Kuchmiyov Andrew, et. al. // MARKETING AND MANAGEMENT OF INNOVATIONS. - 2016, Issue: 2, pp. 235-245. https://www.webofscience.com/wos/woscc/full-record/WOS:00039116600021			
	Conceptual grounds to form motivational constituent of the international ecological policy / Prokopenko, OV, Shkola, VY, Domashenko, MD, Prokopenko, MO // MARKETING AND MANAGEMENT OF INNOVATIONS, 4, pp. 245-259, 2015 https://www.webofscience.com/wos/woscc/full-record/WOS:000373391200021			
218	Дейнека Ольга Валеріївна	Author ID: 57221790469	Government expenditures in the context of economic growth provision in Ukraine / Dekhtyar, N., Boyarko, I., Deyneka, O. // Economic Annals-XXI. - 2014. - 5-6, pp. 56-59. https://www.scopus.com/record/display.uri?eid=2-s2.0-84922320111&origin=resultslist&sort=plf-f&src=s&sid=212e8c72be85a7220c97d3f59aa8410c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357552400%29&relpos=0&citeCnt=0&searchTerm=	SCOPUS
			Modeling the process of counteracting fraud in e-banking / Syniavska, O., Dekhtyar, N., Deyneka, O., et.al. // 2019 CEUR Workshop Proceedings, 2422, pp. 100-110 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071144605&origin=resultslist&sort=plf-f&src=s&sid=e8bd514b5817055915744a596aa1f2c9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855357552400%29&relpos=0&citeCnt=0&searchTerm=	
			METHODOLOGICAL APPROACH TO ESTIMATION OF QUALITY OF STATE REGULATION INFLUENCE ON UKRAINIAN FINANCIAL SERVICES MARKET / Bojarko, I. M.; Deyneka, O. V.; Hrytsenko, L. L. // ACTUAL PROBLEMS OF ECONOMICS. - 2012. - Issue 133, pp 183-190 . https://www.webofscience.com/wos/woscc/full-record/WOS:000310484600022	

		ResearcherID: AAL-3026-2021	<p>OPTIMIZATION OF GOVERNMENT EXPENDITURES STRUCTURE IN CONDITIONS OF IMPLEMENTATION OF SOCIAL AND ECONOMIC REFORMS IN UKRAINE / Dekhtyar, N. A.; Deyneka, O., V; Pihul, N. G. // BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN. - 2019. - Issue 2, pp. 88-92. https://www.webofscience.com/wos/woscc/full-record/WOS:000465351100010</p> <p>INTERRELATION BETWEEN SCALES AND EFFICIENCY OF FUNCTIONING IN STATE SECTOR OF ECONOMY / Deineka, O. V. // ACTUAL PROBLEMS OF ECONOMICS. - 2009. - Issue 99, pp. 58-64. https://www.webofscience.com/wos/woscc/full-record/WOS:000270502600008</p>	Web of Science
219	Литвиненко (Настенко) Ольга Вікторівна	Author ID: 57202914535	<p>Modelling of liquid's distribution and migration in the fibrous filter layer in the process of inertial-filtering separation / Sklabinskyi, V., Liaposhchenko, O., Lytvynenko, O., et.al.// Lecture Notes in Mechanical Engineering. - 2019. - pp. 489-497. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049784537&origin=resultslist&sort=plf-f&src=s&sid=536816f2ee310d12ab126f63886bb70f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202914535%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Design and study of conical pressure-swirl atomizers / Ochowiak, M., Lytvynenko, O., Włodarczak, S., et.al. // Lecture Notes in Mechanical Engineering. - 2019. - pp. 472-480. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049783773&origin=resultslist&sort=plf-f&src=s&sid=536816f2ee310d12ab126f63886bb70f&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202914535%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Appliance of Inertial Gas-Dynamic Separation of Gas-Dispersion Flows in the Curvilinear Convergent-Divergent Channels for Compressor Equipment Reliability Improvement / Liaposhchenko, O.O., Sklabinskyi, V.I., Nastenko, O.V., et.al. // IOP Conference Series: Materials Science and Engineering. - 2017. - 233(1), 012025. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029907260&origin=resultslist&sort=plf-f&src=s&sid=5104c73942fcb0f750df1393f127a50c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436739300%29&relpos=0&citeCnt=7&searchTerm=</p> <p>The model of crossed movement and gas-liquid flow interaction with captured liquid film in the inertial-filtering separation channels / Liaposhchenko, O., Pavlenko, I., Nastenko, O. // Separation and Purification Technology. - 2017. - 173, pp. 240-243. https://www.scopus.com/record/display.uri?eid=2-s2.0-84988662762&origin=resultslist&sort=plf-f&src=s&sid=5104c73942fcb0f750df1393f127a50c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436739300%29&relpos=0&citeCnt=7&searchTerm=</p> <p>Analysis of the conditions of phase equilibrium and influence of the united heat and mass transfer on the effectiveness of separation in the inertial-filtering separator / Liaposhchenko, O., Nastenko, O. // Chemistry and Chemical Technology. - 2015. - 9(1), pp. 125-130. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029896827&origin=resultslist&sort=plf-f&src=s&sid=5104c73942fcb0f750df1393f127a50c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856436739300%29&relpos=2&citeCnt=2&searchTerm=</p>	SCOPUS
			<p>Influence of the passive flow initial parameters on the efficiency of liquid-vapor ejectors / Sharapov, S., Arsenyev, V., Prokopov, M., et.al. // Lecture Notes in Mechanical Engineering. - 2019. - pp. 346-355. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049777355&origin=resultslist&sort=plf-f&src=s&sid=6f2dbbde33462d8746a3948da20830cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167781900%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Application of jet thermal compression for increasing the efficiency of vacuum systems / Sharapov, S.O., Arsenyev, V.M., Kozin, V.M. // IOP Conference Series: Materials Science and Engineering. - 2017. - 233(1), 012028. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029909320&origin=resultslist&sort=plf-f&src=s&sid=6f2dbbde33462d8746a3948da20830cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167781900%29&relpos=1&citeCnt=0&searchTerm=</p>	

220	Арсеньев Вячеслав Михайлович	Author ID: 56167781900	<p>Jet thermal compression of the ammonia-water mixture for heat pumps and refrigerating systems / Arsenyev, V., Kozin, V., Merzliakov, I., et.al. // 2014 Applied Mechanics and Materials 630, pp. 61-65. https://www.scopus.com/record/display.uri?eid=2-s2.0-84914095356&origin=resultslist&sort=plf-f&src=s&sid=6f2dbbde33462d8746a3948da20830cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167781900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Regime characteristics of vacuum unit with a vortex ejector stage with different geometry of its flow path / Levchenko, D., Meleychuk, S., Arseniev, V. // Procedia Engineering. - 2012. - 39, pp. 28-34. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901033437&origin=resultslist&sort=plf-f&src=s&sid=6f2dbbde33462d8746a3948da20830cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167781900%29&relpos=3&citeCnt=4&searchTerm=</p> <p>Heat pump unit based on principle of stream thermocompression using water-ammonia solution / Arsenyev, V., Vanyeyev, S., Protsenko, M., et.al. // Procedia Engineering. - 2012. - 39, pp. 254-260. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901016844&origin=resultslist&sort=plf-f&src=s&sid=6f2dbbde33462d8746a3948da20830cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856167781900%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
221	Коваленко Євген Володимирович	Author ID: 57014823400	<p>A strategy of insurance market development in conditions of latent military conflict in Ukraine / Valinkevych, N., Polchanov, A., Kovalenko, Y. // Economic Annals-XXI, 2020, 182(3-4), pp. 15–24 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098933330&origin=resultslist</p> <p>Green energy projects in households and its financial support in Ukraine / Sotnyk, I., Kurbatova, T., Dashkin, V., Kovalenko, Y. // International Journal of Sustainable Energy, 2020, 39(3), pp. 218–239 https://www.scopus.com/record/display.uri?eid=2-s2.0-85074370370&origin=resultslist</p> <p>International regulation of el-freelancing among people with disabilities / Novikova, Y.A., Milkina, E.V., Kovalenko, E.V., et.al. // Journal of Legal, Ethical and Regulatory Issues, 2020, 23(2), pp. 1–9 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098531588&origin=resultslist</p> <p>Current threats to energy and resource efficient development of Ukrainian economy / Sotnyk, I.M., Dehtyarova, I.B., Kovalenko, Y.V. // Actual Problems of Economics, 2015, 173(11), pp. 137–145 https://www.scopus.com/record/display.uri?eid=2-s2.0-84951023820&origin=resultslist</p> <p>Mechanisms of investing into innovative projects of enterprises / Peresadko, G.O., Kovalenko, E.V., Kulyk, L.A. // Actual Problems of Economics, 2014, 160(1), pp. 184–187 https://www.scopus.com/record/display.uri?eid=2-s2.0-84914705699&origin=resultslist</p>	SCOPUS
		Author ID: 57213507019	<p>Stability of flexible channel wall streamlined by viscous incompressible fluid flow / Karintsev, I., Fisher, V. // 2012 Procedia Engineering, 39, pp. 119-125 https://www.scopus.com/record/display.uri?eid=2-s2.0-84900988577&origin=resultslist&sort=plf-f&src=s&sid=849139a90299962e3afff107e746aed0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506997449%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Problem of the criterial evaluation of the strength of cylindrical glass elements of illuminators / Amel'yanovich, K.K., Gelimson, L.G., Karintsev, I.B. // 1993 Strength of Materials, 25(10), pp. 772-777 https://www.scopus.com/record/display.uri?eid=2-s2.0-34250073202&origin=resultslist&sort=plf-f&src=s&sid=849139a90299962e3afff107e746aed0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506997449%29&relpos=1&citeCnt=0&searchTerm=</p>	

222	Карінцев Іван Борисович	Author ID: 6506997449	<p>On the problem on criterion estimation of strength of cylindrically glass-element illuminators / Amel'yanovich, K.K., Gelimson, L.G., Karintsev, I.B. // 1993 Problemy Prochnosti, (10), pp. 82-88 https://www.scopus.com/record/display.uri?eid=2-s2.0-0027679056&origin=resultslist&sort=plf-f&src=s&sid=849139a90299962e3afff107e746aed0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506997449%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Strength of small-scale spherical shells formed from pressed glass elements / Amel'yanovich, K.K., Karintsev, I.B., Khyuvenen, V.A. //1989 Strength of Materials, 21(8), pp. 1100-1102 https://www.scopus.com/record/display.uri?eid=2-s2.0-34249961137&origin=resultslist&sort=plf-f&src=s&sid=849139a90299962e3afff107e746aed0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506997449%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Relationship between the strength of glass and the number of cracks at fracture / Kaminskii, A.A., Gelimson, L.G., Karintsev, I.B., Morachkovskii, O.K. // 1985 Strength of Materials, 17(12), pp. 1691-1693 https://www.scopus.com/record/display.uri?eid=2-s2.0-34250118856&origin=resultslist&sort=plf-f&src=s&sid=849139a90299962e3afff107e746aed0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286506997449%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
223	Смоленніков Денис Олегович	Author ID: 56958507700	<p>Ukrainian national strategy for Corporate Social and Environmental Responsibility as a framework of responsible business conduct / Makarenko, I.O., Smolennikov, D.O., Makarenko, S.M. // 2019 Espacios, 40(22). https://www.scopus.com/record/display.uri?eid=2-s2.0-85068250511&origin=resultslist&sort=plf-f&src=s&sid=69457b4116c5408893ac7850e13531ed&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856958507700%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Efficiency of innovation activity funding as the driver of the state's national economic security / Zakharkina, L., Myroshnychenko, I., Smolennikov, D., Pokhylko, S. // 2018 Montenegrin Journal of Economics, 14(4), pp. 159-173. https://www.scopus.com/record/display.uri?eid=2-s2.0-85061593764&origin=resultslist&sort=plf-f&src=s&sid=69457b4116c5408893ac7850e13531ed&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856958507700%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Social and environmental responsibility strategies of business / Zhulavskiy, A.Yu., Smolennikov, D.O., Kostyuchenko, N.M. // 2017 Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, (3), pp. 134-139. https://www.scopus.com/record/display.uri?eid=2-s2.0-85026216872&origin=resultslist&sort=plf-f&src=s&sid=69457b4116c5408893ac7850e13531ed&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856958507700%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Impact of the participatory financing of international development projects on social capital of the local communities / Petrushenko, Y., Kostyuchenko, N., Smolennikov, D., Vorontsova, A. // Problems and Perspectives in Management, 2017, 15(3), pp. 183-192. https://www.scopus.com/record/display.uri?eid=2-s2.0-85041413914&origin=resultslist&sort=plf-f&src=s&sid=69457b4116c5408893ac7850e13531ed&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856958507700%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Community-based approach to local development as a basis for sustainable agriculture: Experience from Ukraine / Kostyuchenko, N., Petrushenko, Y., Smolennikov, D., Danko, Y. // International Journal of Agricultural Resources, Governance and Ecology, 2015, 11(2), pp. 178-189. https://www.scopus.com/record/display.uri?eid=2-s2.0-84946905076&origin=resultslist&sort=plf-f&src=s&sid=69457b4116c5408893ac7850e13531ed&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856958507700%29&relpos=4&citeCnt=2&searchTerm=</p>	SCOPUS

224	Височина Аліна Володимирівна	Author ID: 57006639400	<p>Assessment of fiscal decentralization influence on social and economic development / Chygryn, O., Petrushenko, Y., Vysochyna, A., et.al. // 2018 Montenegrin Journal of Economics, 14(4), pp. 69-84 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85061301266&origin=resultslist&sort=plf-f&src=s&sid=1f235d2afdfa44756be473463cd70a77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857006639400%29&relpos=0&citeCnt=4&searchTerm=</p> <p>The impact of environmental determinants of sustainable agriculture on country food security / Bilan, Y., Lyeonov, S., Stoyanets, N., Vysochyna, A. // 2018 International Journal of Environmental Technology and Management, 21(5-6), pp. 289-305 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85068602681&origin=resultslist&sort=plf-f&src=s&sid=1f235d2afdfa44756be473463cd70a77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857006639400%29&relpos=2&citeCnt=4&searchTerm=</p> <p>Formalization of factors that are affecting stability of Ukraine banking system / Vasilyeva, T., Sysoyeva, L., Vysochyna, A. // 2016 Risk Governance and Control: Financial Markets and Institutions, 6(4), pp. 7-11 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85007595727&origin=resultslist&sort=plf-f&src=s&sid=1f235d2afdfa44756be473463cd70a77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857006639400%29&relpos=2&citeCnt=4&searchTerm=</p> <p>The effect of tax tools in environmental management on region's financial potential / Vysochyna, A.V., Samusevych, I.V., Tykhenko, V.S. // 2015 Actual Problems of Economics, 171(9), pp. 263-269 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84950119053&origin=resultslist&sort=plf-f&src=s&sid=1f235d2afdfa44756be473463cd70a77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857006639400%29&relpos=3&citeCnt=3&searchTerm=</p> <p>Environmental determinants of a country's food security in short-term and long-term perspectives / Vysochyna, A., Stoyanets, N., Mentel, G., Olejarz, T. // Sustainability (Switzerland), 2020, 12(10), 4090 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085751922&origin=resultslist</p>	SCOPUS
225	Воронцова Анна Сергіївна	Author ID: 57200501741	<p>Assessment of fiscal decentralization influence on social and economic development / Chygryn, O., Petrushenko, Y., Vysochyna, A., et.al. // 2018 Montenegrin Journal of Economics, 14(4), pp. 69-84 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85061301266&origin=resultslist&sort=plf-f&src=s&sid=1f235d2afdfa44756be473463cd70a77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857006639400%29&relpos=0&citeCnt=4&searchTerm=</p> <p>Lifelong learning progress monitoring as a tool for local development management / Pryima, S., Dayong, Y., Vorontsova, A., et.al. // 2018 Problems and Perspectives in Management, 16(3), pp. 1-13 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85051708177&origin=resultslist&sort=plf-f&src=s&sid=eccfff2338f81ba06e89512b766624cc&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200501741%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Impact of the participatory financing of international development projects on social capital of the local communities / Petrushenko, Y., Kostyuchenko, N., Smolennikov, D., Vorontsova, A. // 2017 Problems and Perspectives in Management, 15(3), pp. 183-192 https://www.scopus.com/record/display.uri?eid=2-s2.0-85041413914&origin=resultslist&sort=plf-f&src=s&sid=69457b4116c5408893ac7850e13531ed&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200501741%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The impact of state regulation in a sphere of education on sustainable development of national economy / Vorontsova, A., Shvindina, H., Mayboroda, T., Mishenina, H., Heiets, I. // Problems and Perspectives in Management, 2020, 18(4), pp. 275-288 https://www.scopus.com/record/display.uri?eid=2-s2.0-85097865625&origin=resultslist</p>	SCOPUS

			<p>The influence of state regulation of education for achieving the sustainable development goals: Case study of Central and Eastern European countries / Vorontsova, A., Vasilyeva, T., Bilan, Y., et.al. // <i>Administratie si Management Public</i>, 2020, 2020(34), pp. 6–26 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085884485&origin=resultslist</p>	
226	Самусевич Ярина Валентинівна	Author ID: 56669955400	<p>Does tax competition for capital define entrepreneurship trends in Eastern Europe? / Bilan, Y., Lyeonov, S., Vasilyeva, T., Samusevych, Y. // 2018 <i>Online Journal Modelling the New Europe</i>, (27), pp. 34-66 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85056630541&origin=resultslist&sort=plf-f&src=s&sid=9b0818ad8082c1278d4255a64d669e56&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856669955400%29&relpos=0&citeCnt=2&searchTerm=</p> <p>Regional differentiation of electricity prices: Social-equitable approach / Mentel, G., Vasilyeva, T., Samusevych, Y., Pryymenko, S. // 2018 <i>International Journal of Environmental Technology and Management</i>, 21(5-6), pp. 354-372 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85068603278&origin=resultslist&sort=plf-f&src=s&sid=9b0818ad8082c1278d4255a64d669e56&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856669955400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The effect of tax tools in environmental management on region's financial potential / Vysochyna, A.V., Samusevych, I.V., Tykhenko, V.S. // 2015 <i>Actual Problems of Economics</i>, 171(9), pp. 263-269 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84950119053&origin=resultslist&sort=plf-f&src=s&sid=9b0818ad8082c1278d4255a64d669e56&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856669955400%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Role of intangible assets in company's value creation / Boyarko, I.M., Samusevych, Y.V. // 2011 <i>Actual Problems of Economics</i>, 117(3), pp. 86-94 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84930494771&origin=resultslist&sort=plf-f&src=s&sid=9b0818ad8082c1278d4255a64d669e56&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856669955400%29&relpos=3&citeCnt=2&searchTerm=</p> <p>The evaluation of economic, environmental and energy security: Composite approach / Mentel, G., Vasilyeva, T., Samusevych, Y., et.al. // <i>International Journal of Global Environmental Issues</i>, 2020, 19(1-3), pp. 177–195 https://www.scopus.com/record/display.uri?eid=2-s2.0-85105783764&origin=resultslist</p>	SCOPUS
227	Пушко (Синявська) Ольга Олександрівна	Author ID: 57220765969	<p>Applied aspects of e-commerce system modeling / Syniavska, O. // 2019 <i>Periodicals of Engineering and Natural Sciences</i>, 7(2), pp. 587-596 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85070370049&origin=resultslist&sort=plf-f&src=s&sid=e6a73f9d60fe70d1c9f6aa0c1ec46913&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208009963%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Modeling the process of counteracting fraud in e-banking / Syniavska, O., Dekhtyar, N., Deyneka, O., et.al. // 2019 <i>CEUR Workshop Proceedings</i>, 2422, pp. 100-110 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85071144605&origin=resultslist&sort=plf-f&src=s&sid=e6a73f9d60fe70d1c9f6aa0c1ec46913&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208009963%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Factors of development of international e-commerce in the context of globalization / Babenko, V., Kulczyk, Z., Syniavska, O., et.al. // 2019 <i>CEUR Workshop Proceedings</i>, 2422, pp. 345-356 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85071103298&origin=resultslist&sort=plf-f&src=s&sid=e6a73f9d60fe70d1c9f6aa0c1ec46913&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208009963%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Automated software vulnerability testing using in-depth training methods / Kuznetsov, A., Shapoval, O., Syniavska, O., et.al. // 2019 CEUR Workshop Proceedings, 2353, pp. 227-240 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85065502539&origin=resultslist&sort=plf-f&src=s&sid=e6a73f9d60fe70d1c9f6aa0c1ec46913&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208009963%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Optimization model of bass / Oliinyk, V., Wiebe, I., Syniavska, O., Yatsenko, V. // 2018 Journal of Applied Economic Sciences, 13(8), pp. 2168-2183 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85063557933&origin=resultslist&sort=plf-f&src=s&sid=e6a73f9d60fe70d1c9f6aa0c1ec46913&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208009963%29&relpos=4&citeCnt=1&searchTerm=</p>	
228	Школа Вікторія Юрївна	ResearcherID: AAA-8898-2019	<p>ECONOMIC AND LEGAL MECHANISMS OF WASTE MANAGEMENT IN UKRAINE / Brauweiler, Hans-Christian; Shkola, Viktoriia; Markova, Olena // MARKETING AND MANAGEMENT OF INNOVATIONS, 2017, Issue 2, pp. 359-368. https://www.webofscience.com/wos/woscc/full-record/WOS:000406968500033</p> <p>INNOVATIVE MARKETING STRATEGIES TO PROVIDE ECOLOGICAL SECURITY (SAFETY) AT REGIONAL AND GLOBAL LEVELS / Domashenko, Maryna; Shkola, Viktoriia; Kuchmiyov, Andrew // MARKETING AND MANAGEMENT OF INNOVATIONS, 2017, Issue 4, pp. 367-373. https://www.webofscience.com/wos/woscc/full-record/WOS:000419295500033</p> <p>FUNDAMENTALS OF UKRAINIAN LAND FUND MANAGEMENT / Yuriyivna, Shkola Viktoriia; Dmytrivna, Domashenko Maryna; Volodymyrovych, Kuchmiyov Andrew // MARKETING AND MANAGEMENT OF INNOVATIONS, 2016, Issue 2, pp. 235-245. https://www.webofscience.com/wos/woscc/full-record/WOS:000391166000021</p> <p>Conceptual grounds to form motivational constituent of the international ecological policy / Prokopenko, O. V.; Shkola, V. Yu; Domashenko, M. D. // MARKETING AND MANAGEMENT OF INNOVATIONS, 2015, Issue 4, pp. 245-259. https://www.webofscience.com/wos/woscc/full-record/WOS:000373391200021</p> <p>Production Costs Decreasing by Introduction of Energy-Efficient Technologies within The Enterprise's Counter-Crisis Management Strategy / Kotenko, O. O. ; Domashenko, M. D. ; Shkola, V. Yu // INTERNATIONAL JOURNAL OF ECOLOGICAL ECONOMICS & STATISTICS, 2019, Volume 40, Issue 3, Page 88-97. https://www.webofscience.com/wos/woscc/full-record/WOS:000483204300008</p>	Web of Science
		ResearcherID: AAQ-9784-2020	<p>MORPHOLOGICAL RESTRUCTURES OF THE ADRENAL VASCULAR BED IN MATURE RATS UNDER THE CONDITIONS OF EXPERIMENTAL MODERATE EXTRACELLULAR DEHYDRATION / Hryntsova, N. B. ; Romanyuk, A. M. // WORLD OF MEDICINE AND BIOLOGY, 2018, Volume 65, Issue 3, Page 140-143. https://www.webofscience.com/wos/woscc/full-record/WOS:000452995300029</p> <p>The long-term effect of the complex of heavy metal salts on the morphofunctional changes in the structural components of the intermediate lobe of the mature rat's pituitary gland-the female / Romanyuk, A.M., Hryntsova, N.B., Karpenko, L.I., et all. // Problemi Endokrinnoi Patologii, 2019, (2), pp. 98-103. https://www2.scopus.com/record/display.uri?eid=2-s2.0-85072118929&origin=resultslist&sort=plf-f&src=s&sid=4203464441c0c405101689ab42718059&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189051656%29&relpos=0&citeCnt=0&searchTerm=</p>	Web of Science

229	Гринцова Наталія Борисівна	Author ID: 57189051656	<p>COMPLEX HEAVY METAL SALTS' EFFECT ON GANGLION NUCLEI NEURONS MORPHOLOGICAL FUNCTIONS IN ADULT MALE RATS' CEREBELLAR CORTEX / Grintsova, N., Glushchenko, N., Dunaeva, M. // 2017 Georgian medical news, (265), pp. 125-130 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85033376998&origin=resultslist&sort=plf-f&src=s&sid=561abce8a6215bbcfb2e0a1425050407&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>MORPHOFUNCTIONAL ADJUSTMENT VASCULAR AND CELLULAR COMPONENTS OF THE CEREBELLAR CORTEX IN EXPOSURE TO BODY SULFATES OF COPPER, ZINC AND IRON / Grintsova, N., Vasko, L., Kiptenko, L., et.al. // Georgian medical news, 2015 (246), pp. 84-90 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84964969790&origin=resultslist&sort=plf-f&src=s&sid=561abce8a6215bbcfb2e0a1425050407&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189051656%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Changes in the hematopoietic system and blood under the influence of heavy metal salts can be reduced with vitamin E / Romaniuk, A., Lyndin, M., Hrintsova, N., et.al. // 2018 Turk Patoloji Dergisi, 34(1), pp. 73-81 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85040048882&origin=resultslist&sort=plf-f&src=s&sid=785b30c2bf9dbffe20f0f4396d4c3bae&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200177181%29&relpos=0&citeCnt=0&searchTerm=</p>	SCOPUS
230	Дехтяр Надія Анатоліївна	Author ID: 57194561669	<p>Modeling the process of counteracting fraud in e-banking / Syniavska, O., Dekhtyar, N., Deyneka, O., et.al. // 2019 CEUR Workshop Proceedings, 2422, pp. 100-110 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85071144605&origin=resultslist&sort=plf-f&src=s&sid=e6a73f9d60fe70d1c9f6aa0c1ec46913&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857208009963%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Government expenditures in the context of economic growth provision in Ukraine / Dekhtyar, N., Boyarko, I., Deyneka, O. // 2014 Economic Annals-XXI, 5-6, pp. 56-59 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84922320111&origin=resultslist&sort=plf-f&src=s&sid=6e43952d64139702f618387f394a9ea9&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857194561669%29&relpos=1&citeCnt=0&searchTerm=</p>	SCOPUS
		https://www.webofscience.com/wos/author/record/26056964	<p>OPTIMIZATION OF GOVERNMENT EXPENDITURES STRUCTURE IN CONDITIONS OF IMPLEMENTATION OF SOCIAL AND ECONOMIC REFORMS IN UKRAINE / Dekhtyar, N. A.; Deyneka, O. V.; Pihul, N. G. // BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN, Issue 2, pp. 88-92. https://www.webofscience.com/wos/woscc/full-record/WOS:000465351100010</p> <p>INTERNATIONAL INDICES IN REDUCING THE SHADOW ECONOMY LEVEL / Dekhtyar, N. A.; Deyneka, O. V.; Pihul, N. G. // FINANCIAL AND CREDIT ACTIVITY-PROBLEMS OF THEORY AND PRACTICE, 2019, Volume 2, Issue 29 pp. 348-354. https://www.webofscience.com/wos/woscc/full-record/WOS:000476605900037</p> <p>PRIVATIZATION CYCLES WITHIN THE SYSTEM GROUNDING THE TRENDS OF ECONOMIC DEVELOPMENT / Boyarko, I. M.; Dekhtyar, N. A.; Deyneka, O. V. // ACTUAL PROBLEMS OF ECONOMICS, 2012, Issue 128, pp. 51-58. https://www.webofscience.com/wos/woscc/full-record/WOS:000301469700006</p>	Web of Science
			<p>Methodological approaches to assessment of the efficiency of business entities activity / Pakhnenko, O., Liuta, O., Pihul, N. // 2018 Business and Economic Horizons, 14(1), pp. 143-151. https://www2.scopus.com/record/display.uri?eid=2-s2.0-85044734066&origin=resultslist&sort=plf-f&src=s&sid=9163c55c11a793cdc294beb01831ce77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856781559800%29&relpos=0&citeCnt=0&searchTerm=</p>	

231	Пігуль Наталія Георгіївна	Author ID: 56781559800	<p>Financial capacity of local budget as a basis for sustainable functioning of a territory / Liuta, O., Pihul, N., Kubakh, T. // 2015 Economic Annals-XXI, 1-2(1), pp. 78-81. https://www2.scopus.com/record/display.uri?eid=2-s2.0-84939243561&origin=resultslist&sort=plf-f&src=s&sid=9163c55c11a793cdc294beb01831ce77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856781559800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Improving the methods for evaluation of financial sustainability of local budget / Lyuta, O.V., Boyarko, I.M., Pigul, N.G. // 2012 Actual Problems of Economics, 135(9), pp. 194-201. https://www2.scopus.com/record/display.uri?eid=2-s2.0-84866748461&origin=resultslist&sort=plf-f&src=s&sid=9163c55c11a793cdc294beb01831ce77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856781559800%29&relpos=2&citeCnt=1&searchTerm=</p>	SCOPUS
https://www.webofscience.com/wos/author/record/30068500			<p>OPTIMIZATION OF GOVERNMENT EXPENDITURES STRUCTURE IN CONDITIONS OF IMPLEMENTATION OF SOCIAL AND ECONOMIC REFORMS IN UKRAINE / Dekhtyar, N. A.; Deyneka, O., V; Pihul, N. G. // BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN, 2016, Issue 2 , pp. 88-92. https://www.webofscience.com/wos/woscc/full-record/WOS:000465351100010</p> <p>INTERNATIONAL INDICES IN REDUCING THE SHADOW ECONOMY LEVEL / Dekhtyar, N. A.; Deyneka, O. V.; Pihul, N. G. // FINANCIAL AND CREDIT ACTIVITY-PROBLEMS OF THEORY AND PRACTICE, 2019, Volume 2, Issue 29, pp. 348-354. https://www.webofscience.com/wos/woscc/full-record/WOS:000476605900037</p>	Web of Science
232	Деміхов Олексій Ігорович	Author ID: 57210446360	<p>Markers of cardiovascular complications in patients with type 2 diabetes mellitus and arterial hypertension / Demikhova, N., Chernatska, O., Demikhov, O., et.al. // 2018 Bangladesh Journal of Medical Science, 17(2), pp. 319-322 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85044281129&origin=resultslist&sort=plf-f&src=s&sid=98d9b31887caab0aac7fcc15df60ea49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190686147%29&relpos=0&citeCnt=3&searchTerm=</p> <p>Information and telecommunication technologies and problem-based learning (PBL) in the formation of competitive competence in medical masters of sumy state university / Demikhova, N.V., Smiiianov, V.A., Demikhov, O.I., et.al. // 2016 Azerbaijan Medical Journal, (2), pp. 95-101 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84982299313&origin=resultslist&sort=plf-f&src=s&sid=98d9b31887caab0aac7fcc15df60ea49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190686147%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Assessment of the lipid profile correction in patients with arterial hypertension and type 2 diabetes mellitus / Chernatska, O.N., Demikhova, N.V., Rudenko, T.N., Demikhov, A.I. // Azerbaijan Medical Journal, 2019, (1), pp. 18-22 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85070785398&origin=resultslist&sort=plf-f&src=s&sid=6d12676769cd5f3ea96afa79d5a99ed7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201319812%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Actual aspects of public health policy formation on the example of Ukraine / Demikhov, O., Dehtyarova, I., Demikhova, N. // Bangladesh Journal of Medical Science, 2020, 19(3), стр. 358–364 https://www.scopus.com/record/display.uri?eid=2-s2.0-85082484782&origin=resultslist</p>	SCOPUS

			A complex of regional ecological and medico-social factors: Evaluation of dysplastic dependent pathology of the bronchopulmonary system Kompleks regionalnych czynników ekologicznych i medycznospołecznych: Ocena patologii zależnej od dysplazji UKładu oskrzelowo-płucnego / Barchan, G., Demikhov, O., Cherkashyna, L., et al. // Polski Merkuriusz Lekarski, 2020, 48(283), стр. 49–54	
233	Сигида Любов Олексіївна	Author ID: 56074534600	The marketing channel structure: A case of chemical industry company / Bilovodska, O.A., Gryshchenko, O.F., Syhyda, L.O. // 2019 Periodicals of Engineering and Natural Sciences, 7(2), pp. 741-751 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85070355763&origin=resultslist&sort=plf-f&src=s&sid=88c1dd32c99f502af5e5a55552a23bfa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074534600%29&relpos=0&citeCnt=0&searchTerm=	SCOPUS
			Specific features of regional logistics potential consideration in the process of the enterprise distribution system development / Bilovodska, O., Gryshchenko, O., Syhyda, L. // 2016 Economic Annals-XXI, 160(7-8), pp. 105-110 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84994223666&origin=resultslist&sort=plf-f&src=s&sid=88c1dd32c99f502af5e5a55552a23bfa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074534600%29&relpos=1&citeCnt=2&searchTerm=	
			Influence of enterprise's marketing environment on process of marketing distribution policy development / Syhyda, L. // 2013 Economic Annals-XXI, 7-8(2), pp. 28-32 https://www2.scopus.com/record/display.uri?eid=2-s2.0-84896536592&origin=resultslist&sort=plf-f&src=s&sid=88c1dd32c99f502af5e5a55552a23bfa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074534600%29&relpos=2&citeCnt=0&searchTerm=	
		ResearcherID: D-7900-2018	Transformation of marketing communications tools in the context of globalization / Bozhkova, V. V.; Ptashchenko, O. V.; Saher, L. Yu., et al. // MARKETING AND MANAGEMENT OF INNOVATIONS, 2018, Issue 1, pp. 73-82. https://www.webofscience.com/wos/woscc/full-record/WOS:000430685900005	Web of Science
DEVELOPMENT OF THE ENTERPRISE DISTRIBUTION SYSTEM TAKING INTO ACCOUNT THE REGIONAL LOGISTICS POTENTIAL / Bilovodska Olena; Gryshchenko Olena; Syhyda Liubov // MARKETING AND MANAGEMENT OF INNOVATIONS, 2016, Issue 2, pp. 73-79. https://www.webofscience.com/wos/woscc/full-record/WOS:000391166000007				
			Assessment of the lipid profile correction in patients with arterial hypertension and type 2 diabetes mellitus / Chernatska, O.N., Demikhova, N.V., Rudenko, T.N., Demikhov, A.I. // 2019 Azerbaijan Medical Journal, 2019(1), pp. 18-22 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85070785398&origin=resultslist&sort=plf-f&src=s&sid=6d12676769cd5f3ea96afa79d5a99ed7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201319812%29&relpos=0&citeCnt=0&searchTerm=	
			IMPROVEMENT OF TREATMENT IN PERSONS WITH ARTERIAL HYPERTENSION AND TYPE 2 DIABETES MELLITUS / Chernatska, O., Demikhova, N. // 2018 Georgian medical news, (284), pp. 47-51 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85059928164&origin=resultslist&sort=plf-f&src=s&sid=6d12676769cd5f3ea96afa79d5a99ed7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201319812%29&relpos=1&citeCnt=0&searchTerm=	

234	Чернацька Ольга Миколаївна	Author ID: 57201319812	<p>Markers of cardiovascular complications in patients with type 2 diabetes mellitus and arterial hypertension /Demikhova, N., Chernatska, O., Demikhov, O., et.al.// 2018 Bangladesh Journal of Medical Science, 17(2), pp. 319-322 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85044281129&origin=resultslist&sort=plf-f&src=s&sid=98d9b31887caab0aac7fcc15df60ea49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857190686147%29&relpos=0&citeCnt=3&searchTerm=</p> <p>Markers of diabetic nephropathy and their connection with indicators of lipid profile and single nucleotide polymorphism -204A>C [rs 3808607] of CYP7A1 promotor region / Chernatskaya, O.N., Demikhova, N.V., Rudenko, T.N., Vynnychenko, L.B. // 2017 Azerbaijan Medical Journal, (1), pp. 11-16 https://www2.scopus.com/record/display.uri?eid=2-s2.0-85020283791&origin=resultslist&sort=plf-f&src=s&sid=6d12676769cd5f3ea96afa79d5a99ed7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857201319812%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The relationship between lipid metabolism and the level of albuminuria with single nucleotide polymorphism - 204a>c [rs 3808607] cyp7a1 gene in patients with type 2 diabetes mellitus and diabetic nephropathy / Demihova, N., Cherkashyna, L., Chernatska, O., et.al. // Romanian Journal of Diabetes, Nutrition and Metabolic Diseases, 2020, 26(3), стр. 253–260 https://www.scopus.com/record/display.uri?eid=2-s2.0-85080025479&origin=resultslist</p>	SCOPUS
235	Рекуненко Ігор Іванович	Author ID: 50162144800	<p>Modeling of structural and temporal characteristics in the corporate securities market of Ukraine / Kuzheliev, M., Rekenenko, I., Boldova, A., et.al. // Investment Management and Financial Innovations, 2019, 16(2), pp. 260-269 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068176591&origin=resultslist&sort=plf-f&src=s&sid=1b684ef22ab5d1214b7e31b406766d49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2850162144800%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Proposals on development strategy of the financial market infrastructure in Ukraine / Rekenenko, I., Riabichenko, D. // Risk Governance and Control: Financial Markets and Institutions, 2014, 4(4), pp. 34-38 https://www.scopus.com/record/display.uri?eid=2-s2.0-84939544077&origin=resultslist&sort=plf-f&src=s&sid=1b684ef22ab5d1214b7e31b406766d49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2850162144800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Functions of financial market environment / Rekenenko, I.I. // Actual Problems of Economics, 2011, 123(9), pp. 244-249 https://www.scopus.com/record/display.uri?eid=2-s2.0-84930487137&origin=resultslist&sort=plf-f&src=s&sid=1b684ef22ab5d1214b7e31b406766d49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2850162144800%29&relpos=2&citeCnt=0&searchTerm=</p> <p>The Ukrainian usage effect of the finance market self-regulation / Rekenenko, I. // Corporate Ownership and Control, 2011, 8(2 1), pp. 131-134 https://www.scopus.com/record/display.uri?eid=2-s2.0-84897036132&origin=resultslist&sort=plf-f&src=s&sid=1b684ef22ab5d1214b7e31b406766d49&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2850162144800%29&relpos=3&citeCnt=0&searchTerm=</p> <p>The impact of inflation targeting on macroeconomic indicators in Ukraine / Kuzheliev, M., Zherlitsyn, D., Rekenenko, I., et.al. // Banks and Bank Systems, 2020, 15(2), стр. 94–104 https://www.scopus.com/record/display.uri?eid=2-s2.0-85087047660&origin=resultslist</p>	SCOPUS

236	Дегтярьов Іван Михайлович	Author ID: 57192084069	<p>Technology for complex parts machining in multiproduct manufacturing / Ivanov, V., Dehtiarov, I., Pavlenko, I., et.al. // 2019 Management and Production Engineering Review, 10(2), pp. 25-36 https://www.scopus.com/record/display.uri?eid=2-s2.0-85073818661&origin=resultslist&sort=plf-f&src=s&sid=9b0db8d54c2ad4c2f13ab4a6f62c0b7b&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192084069%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Parametric optimization of fixtures for multiaxis machining of parts / Ivanov, V., Dehtiarov, I., Pavlenko, I., et.al. // 2019 Lecture Notes in Mechanical Engineering, pp. 335-347 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065306257&origin=resultslist&sort=plf-f&src=s&sid=9b0db8d54c2ad4c2f13ab4a6f62c0b7b&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192084069%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Technological assurance of complex parts manufacturing / Karpus, V., Ivanov, V., Dehtiarov, I., et.al. // 2019 Lecture Notes in Mechanical Engineering, pp. 51-61 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049803762&origin=resultslist&sort=plf-f&src=s&sid=9b0db8d54c2ad4c2f13ab4a6f62c0b7b&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192084069%29&relpos=3&citeCnt=13&searchTerm=</p> <p>Experimental diagnostic research of fixture / Ivanov, V., Dehtiarov, I., Denysenko, Y., et.al. // 2018 Diagnostyka, 19(3), pp. 3-9 https://www.scopus.com/record/display.uri?eid=2-s2.0-85053637039&origin=resultslist&sort=plf-f&src=s&sid=9b0db8d54c2ad4c2f13ab4a6f62c0b7b&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192084069%29&relpos=4&citeCnt=1&searchTerm=</p> <p>Numerical simulation of the system “fixture–workpiece” for lever machining / Ivanov, V., Mital, D., Dehtiarov, I., et.al. // 2017 International Journal of Advanced Manufacturing Technology, 91(1-4), pp. 79-90 https://www.scopus.com/record/display.uri?eid=2-s2.0-84996606868&origin=resultslist&sort=plf-f&src=s&sid=9b0db8d54c2ad4c2f13ab4a6f62c0b7b&ot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192084069%29&relpos=5&citeCnt=21&searchTerm=</p>	SCOPUS
237	Кулінченко Георгій Васильович	Author ID: 6507028446	<p>Assessment of efficiency of electric drive of stop valves / Kulinchenko, H., Mssliennikov, A., Bahuta, V., Chervyakov, V. // 2019 Eastern-European Journal of Enterprise Technologies, 4(8-100), pp. 36-44 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072243821&origin=resultslist&sort=plf-f&src=s&sid=990e890dff97684fc9113640e2402ffa&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507028446%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Modelling a throttling device during separation of moisture from gas flow / Kulinchenko, G., Leontiev, P. // 2016 Eastern-European Journal of Enterprise Technologies, 4(7-82), pp. 23-29 https://www.scopus.com/record/display.uri?eid=2-s2.0-85008263852&origin=resultslist&sort=plf-f&src=s&sid=990e890dff97684fc9113640e2402ffa&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507028446%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The study of thermal field of an object represented in the basis of Green functions / Kulinchenko, G., Mozok, E. // 2016 Eastern-European Journal of Enterprise Technologies, 5(5-83), pp. 4-11 https://www.scopus.com/record/display.uri?eid=2-s2.0-85007325220&origin=resultslist&sort=plf-f&src=s&sid=990e890dff97684fc9113640e2402ffa&ot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507028446%29&relpos=2&citeCnt=0&searchTerm=</p>	SCOPUS

			<p>Data capacity of a channel containing a tape recorder / Kulinchenko, G.V., Oleinik, V.N., Ponomarev, V.I. // 1988 Measurement Techniques, 31(3), pp. 205-208 https://www.scopus.com/record/display.uri?eid=2-s2.0-0024062346&origin=resultslist&sort=plf-f&src=s&sid=990e890dff97684fc9113640e2402ffa&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507028446%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Contact oscillation-spectrum analysis for magnetic recording media / Kulinchenko, G.V., Sutyryn, S.V. // Measurement Techniques, 1985, 28(1), pp. 33-35 https://www.scopus.com/record/display.uri?eid=2-s2.0-0021775351&origin=resultslist&sort=plf-f&src=s&sid=990e890dff97684fc9113640e2402ffa&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286507028446%29&relpos=4&citeCnt=0&searchTerm=</p>	
238	Орловський Віктор Феліксівич	Author ID: 57112485400	<p>CYP7A1 gene polymorphism and the characteristics of dyslipidemias in patients with nonalcoholic fatty liver disease concurrent with hypothyroidism / Zhaldak, D.A., Melekhovets, O.K., Orlovskiy, V.F. // 2017 Terapevticheskii Arkhiv, 89(10), pp. 62-65 https://www.scopus.com/record/display.uri?eid=2-s2.0-85034632635&origin=resultslist&sort=plf-f&src=s&sid=62c0ca99c2379d58f97e9a4ac5ef4cee&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857112485400%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Bcl1 polymorphism of glucocorticoids receptor gene and bronchial asthma / Kmyta, V., Orlovskiy, V., Prystupa, L., Prystupa, E. // 2015 Georgian medical news, (240), pp. 51-55 https://www.scopus.com/record/display.uri?eid=2-s2.0-84957899840&origin=resultslist&sort=plf-f&src=s&sid=62c0ca99c2379d58f97e9a4ac5ef4cee&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857112485400%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Effect of food deprivation on the proteolytic system in patients with atopic bronchial asthma concurrent with gastroduodenitis [Vplyv kharchovoї deprivatsii na stan systemy proteolizu u khvorykh na atopichnu bronkhial'nu astmu v poiednanni z gastroduodenitom.] / Prystupa, L.N., Orlovskiy, V.F., Kondrachuk, S.O. // 2001 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny, (5-6), pp. 171-174 https://www.scopus.com/record/display.uri?eid=2-s2.0-0035468801&origin=resultslist&sort=plf-f&src=s&sid=2cbe81c98f3ec4131558993095fcf55e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286504119319%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Hyperhomocysteinemia and cardiovascular risk profile in ischemic heart disease and acid peptic disease comorbidity patients]. / Zharkova, A.V., Orlovskiy, V.F. // 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny, (1-2), pp. 35-39 https://www.scopus.com/record/display.uri?eid=2-s2.0-84904856377&origin=resultslist&sort=plf-f&src=s&sid=2cbe81c98f3ec4131558993095fcf55e&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286504119319%29&relpos=1&citeCnt=0&searchTerm=</p> <p>[Correlation between long-term proton pump inhibitor use, homocysteine and lipoproteins serum concentrations in patients with comorbidity of ischemic heart disease and acid peptic disease / Zharkova, A., Orlovskiy, V. // Georgian medical news, 2012, (213), pp. 22-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-84892528213&origin=resultslist&sort=plf-f&src=s&sid=46837bbf87858a3f1ab8f48349041f24&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857112485400%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Age-dependent cardioprotective action of meldonium on heart remodeling under the experimental hypoosmolar hyperhydration / Yarmolenko, O., Sikora, V., Bumeister, V., et.al. // 2019 Bangladesh Journal of Medical Science, 18(2), c. 395-401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064211479&origin=resultslist&sort=plf-f&src=s&sid=aec4736a276b36e6ce16f4e9dd3174f4&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857112485400%29&relpos=6&citeCnt=0&searchTerm=</p>	

239	Ярмоленко Ольга Сергіївна	Author ID: 57195989901	<p>Microscopic changes in rat organs under conditions of total dehydration / Prykhodko, O.O., Hula, V.I., Yarmolenko, O.S., et al. // Azerbaijan Medical Journal, 2016, (4), pp. 95-100. https://www.scopus.com/record/display.uri?eid=2-s2.0-85030718026&origin=resultslist&sort=plf-f&src=s&sid=b52d3905643c8e85d71c3dcbf6735c33&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195989901%29&relpos=1&citeCnt=6&searchTerm=</p> <p>The remodeling of lungs under the influence of alloxan-induced hyperglycemia / Teslyk, T., Yarmolenko, O., Bumeister, V., et al. // Romanian Journal of Diabetes, Nutrition and Metabolic Diseases, 2020, 27(1), стр. 45–49 https://www.scopus.com/record/display.uri?eid=2-s2.0-85094970582&origin=resultslist</p> <p>The effect of alloxan-induced hyperglycemia on the myocardium of experimental animals / Yarmolenko, O., Bumeister, V., Demikhova, N., et al. // Romanian Journal of Diabetes, Nutrition and Metabolic Diseases, 2020, 27(2), стр. 80–84 https://www.scopus.com/record/display.uri?eid=2-s2.0-85104411531&origin=resultslist</p>	SCOPUS
		https://www.webofscience.com/wos/author/record/12024352	CORRECTION OF MYOCARDIAL CHANGES ON AN ANIMAL EXPERIMENTAL MODEL WITH MELDONIM / Demikhova, N.; Yarmolenko, O.; Bumeister, V.; et al. // ATHEROSCLEROSIS, 2019, Volume 287, pp. E259. https://www.webofscience.com/wos/woscc/full-record/WOS:000482110800796	Web of Science
240	Шамардін Артем Володимирович	Author ID: 57189226473	<p>Quality improvement of CZTS thin films deposited by spray pyrolysis method using pulsed Nd: YAG laser irradiation / Shamardin, A., Kurbatov, D., Grase, L., et al. // 2019 Applied Surface Science, 488, pp. 827-835 https://www.scopus.com/record/display.uri?eid=2-s2.0-85066978108&origin=resultslist&sort=plf-f&src=s&sid=504d1c6f0877b715e98992a6993df111&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189226473%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Effect of deposition temperature on the growth mechanism of chemically prepared CZTGeS thin films / Shamardin, A., Kurbatov, D., Medvids, A. // 2019 Surface and Interface Analysis, 51(7), pp. 733-742 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064519123&origin=resultslist&sort=plf-f&src=s&sid=504d1c6f0877b715e98992a6993df111&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189226473%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Cation germanium incorporation. New direction toward high-efficiency kesterite solar cells / Shamardin, A.V., Opanasyuk, A.S., Kurbatov, D.I., Istratov, M.E. // Nanomaterials: Applications and Properties, 2017, 8190248 https://www.scopus.com/record/display.uri?eid=2-s2.0-85046246248&origin=resultslist&sort=plf-f&src=s&sid=504d1c6f0877b715e98992a6993df111&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189226473%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Close-spaced sublimation of SnS absorber layers and SnS/CdS heterojunction solar cells with Mo and Ti back metal contacts / Voznyi, A., Kosyak, V., Shamardin, A.V., et al. // Thin Solid Films, 2020, 709, 138153 https://www.scopus.com/record/display.uri?eid=2-s2.0-85086066147&origin=resultslist</p> <p>Rutile to anatase phase transition in TiO₂:Nb thin films by annealing in H₂ atmosphere / Potlog, T., Dobromir, M., Shamardin, A., et al. // 2016 Current Applied Physics, 16(8), pp. 826-829 https://www.scopus.com/record/display.uri?eid=2-s2.0-84966335440&origin=resultslist&sort=plf-f&src=s&sid=504d1c6f0877b715e98992a6993df111&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857189226473%29&relpos=4&citeCnt=10&searchTerm=</p>	SCOPUS

241	Бухтіарова Аліна Геннадіївна	Author ID: 57193157027	<p>Modeling the impact assessment of agricultural sector on economic development as a basis for the country's investment potential / Bukhtiarova, A., Hayriyan, A., Chentsov, V., Sokol, S.// Investment Management and Financial Innovations, 2019, 16(3), pp. 229-240 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072981710&origin=resultslist&sort=plf-f&src=s&sid=8035489de130011025e6134a6dea5fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193157027%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Ensuring transparency of key public finance authorities / Bukhtiarova, A., Dukhno, Y., Kulish, G., Kurochkina, I., Lypchanskyi, V.// Investment Management and Financial Innovations, 2019, 16(2), pp. 128-139. https://www.scopus.com/record/display.uri?eid=2-s2.0-85068141528&origin=resultslist&sort=plf-f&src=s&sid=8035489de130011025e6134a6dea5fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193157027%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Modeling of FinTech market development (on the example of Ukraine) / Bukhtiarova, A., Hayriyan, A., Bort, N., Semenog, A. // Innovative Marketing, 2018, 14(4), pp. 34-45 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061932050&origin=resultslist&sort=plf-f&src=s&sid=8035489de130011025e6134a6dea5fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193157027%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Forecasting the level of financial security of the country (on the example of Ukraine) / Haber, J.A., Bukhtiarova, A., Chorna, S., Iastremska, O., Bolgar, T. // Investment Management and Financial Innovations, 2018, 15(3), pp. 304-317 https://www.scopus.com/record/display.uri?eid=2-s2.0-85054628462&origin=resultslist&sort=plf-f&src=s&sid=8035489de130011025e6134a6dea5fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193157027%29&relpos=3&citeCnt=2&searchTerm=</p> <p>Dynamics patterns of banks evaluations on the basis of Kohonen self-organizing maps / Kozmenko, S., Shkolnyk, I., Bukhtiarova, A. // Banks and Bank Systems, 2016, 11(4), pp. 179-192 https://www.scopus.com/record/display.uri?eid=2-s2.0-85011294829&origin=resultslist&sort=plf-f&src=s&sid=8035489de130011025e6134a6dea5fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193157027%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
242	Вітер Роман Віталійович	Author ID: 9740599800	<p>Cell and tissue response to nanotextured Ti6Al4V and Zr implants using high-speed femtosecond laser-induced periodic surface structures / Gnilitzkyi, I., Pogorielov, M., Viter, R., et.al. // 2019 Nanomedicine: Nanotechnology, Biology, and Medicine, 21,102036 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068938669&origin=resultslist&sort=plf-f&src=s&sid=05c536ab10def093638beec61461f82&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289740599800%29&relpos=0&citeCnt=1&searchTerm=</p> <p>BN/GdxTi(1-x)O(4-x)/2 nanofibers for enhanced photocatalytic hydrogen production under visible light / Nada, A.A., Bekheet, M.F., Viter, R., et.al. // 2019 Applied Catalysis B: Environmental, 251, pp. 76-86 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063435683&origin=resultslist&sort=plf-f&src=s&sid=05c536ab10def093638beec61461f82&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289740599800%29&relpos=1&citeCnt=12&searchTerm=</p> <p>Zinc oxide nanorod based immunosensing platform for the determination of human leukemic cells / Tamashevski, A., Harmaza, Y., Viter, R., et.al. // 2019 Talanta, 200, pp. 378-386 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063410019&origin=resultslist&sort=plf-f&src=s&sid=05c536ab10def093638beec61461f82&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289740599800%29&relpos=2&citeCnt=1&searchTerm=</p>	SCOPUS

			<p>Photoluminescence immunosensor based on bovine leukemia virus proteins immobilized on the ZnO nanorods / Viter, R., Savchuk, M., Starodub, N., et.al. // 2019 Sensors and Actuators, B: Chemical, 285, pp. 601-606 https://www.scopus.com/record/display.uri?eid=2-s2.0-85060497632&origin=resultslist&sort=plf-f&src=s&sid=05c536ab10def093638beeec61461f82&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289740599800%29&relpos=4&citeCnt=4&searchTerm=</p> <p>Optical properties of ZnO deposited by atomic layer deposition (ALD) on Si nanowires / Graniel, O., Fedorenko, V., Viter, R., et.al. //2018 Materials Science and Engineering B: Solid-State Materials for Advanced Technology, 236-237, pp. 139-146 https://www.scopus.com/record/display.uri?eid=2-s2.0-85057244498&origin=resultslist&sort=plf-f&src=s&sid=05c536ab10def093638beeec61461f82&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%289740599800%29&relpos=4&citeCnt=4&searchTerm=</p>	
243	Гусак Євгенія Володимирівна	Author ID: 57193825813	<p>Chitosan-based bioactive hemostatic agents with antibacterial properties—synthesis and characterization / Radwan-Pragłowska, J., Piatkowski, M., Husak, Y., et.al. // Molecules, 2019, 24(14),2629 https://www.scopus.com/record/display.uri?eid=2-s2.0-85069727832&origin=resultslist&sort=plf-f&src=s&sid=7261d89f1825abcbeb8df027e1f30414&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193825813%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Osteoblast cell response to LIPSS-modified Ti-implants / Orazi, L., Pogorielov, M., Husak, Y., et.al. // Key Engineering Materials, 2019, 813 KEM, pp. 322-327. https://www.scopus.com/record/display.uri?eid=2-s2.0-85071555375&origin=resultslist&sort=plf-f&src=s&sid=7261d89f1825abcbeb8df027e1f30414&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193825813%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Structural and crystal-chemical characteristics of the apatite deposits from human aortic walls / Danilchenko, S.N., Kalinkevich, A.N., Husak, Y., et.al. // Interventional Medicine and Applied Science, 2018, 10(2), pp. 110-119 https://www.scopus.com/record/display.uri?eid=2-s2.0-85050302721&origin=resultslist&sort=plf-f&src=s&sid=7261d89f1825abcbeb8df027e1f30414&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193825813%29&relpos=2&citeCnt=2&searchTerm=</p> <p>Degradation and in vivo response of hydroxyapatite-coated Mg alloy / Husak, Y., Solodovnyk, O., Yanovska, A., et.al. // 2018 Coatings, 8(11),375 https://www.scopus.com/record/display.uri?eid=2-s2.0-85062569875&origin=resultslist&sort=plf-f&src=s&sid=7261d89f1825abcbeb8df027e1f30414&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193825813%29&relpos=3&citeCnt=4&searchTerm=</p> <p>Magnesium-based biodegradable alloys: Degradation, application, and alloying elements / Pogorielov, M., Husak, E., Solodivnik, A., Zhdanov, S. // Interventional Medicine and Applied Science, 2017, 9(1), pp. 27-38 https://www.scopus.com/record/display.uri?eid=2-s2.0-85017024158&origin=resultslist&sort=plf-f&src=s&sid=7261d89f1825abcbeb8df027e1f30414&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193825813%29&relpos=5&citeCnt=22&searchTerm=</p>	SCOPUS
			<p>ORGANOMETRIC CHANGES IN THYMUS UNDER THE INFLUENCE OF PROPYLENE GLYCOL / Shyian, D., Avilova, O., Bondareva, A., Prykhodko, O. // 2019 Georgian medical news, (291), pp. 112-117 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071303472&origin=resultslist&sort=plf-f&src=s&sid=3de845096671b63c3bd151bc040c6cde&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195981037%29&relpos=0&citeCnt=0&searchTerm=</p>	

244	Приходько Ольга Олексіївна	Author ID: 57195981037	<p>Age-dependent cardioprotective action of meldonium on heart remodeling under the experimental hypoosmolar hyperhydration / Yarmolenko, O., Sikora, V., Prykhodko, O., et.al. // Bangladesh Journal of Medical Science, 2019, 18(2), pp. 395-401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064211479&origin=resultslist&sort=plf-f&src=s&sid=3de845096671b63c3bd151bc040c6cde&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p> <p>Information and telecommunication technologies and problem-based learning (PBL) in the formation of competitive competence in medical masters of sumy state university / Demikhova, N.V., Smiianov, V.A., Prikhodko, O.A., et.al. // Azerbaijan Medical Journal, 2016, (2), pp. 95-101 https://www.scopus.com/record/display.uri?eid=2-s2.0-84982299313&origin=resultslist&sort=plf-f&src=s&sid=3de845096671b63c3bd151bc040c6cde&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195981037%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Microscopic changes in rat organs under conditions of total dehydration / Prykhodko, O.O., Hula, V.I., Yarmolenko, O.S., et.al. // Azerbaijan Medical Journal, 2016, (4),pp. 95-100 https://www.scopus.com/record/display.uri?eid=2-s2.0-85030718026&origin=resultslist&sort=plf-f&src=s&sid=3de845096671b63c3bd151bc040c6cde&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195981037%29&relpos=3&citeCnt=2&searchTerm=</p> <p>[Reparative osteogenesis of tubular bones in the conditions of violation of water-salt exchange]. / Logosha, A.I., Slisarenko, A.V., Prikhod'ko, O.A., et.al. // Georgian medical news, 2013, (223), pp. 80-85 https://www.scopus.com/record/display.uri?eid=2-s2.0-84902946151&origin=resultslist&sort=plf-f&src=s&sid=3de845096671b63c3bd151bc040c6cde&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195981037%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
245	Лук'янихін Вадим Олександрович	Author ID: 56039494000	<p>Risk management in investing in human capital / Vlasenko, Y., Okhrimenko, O., Lukianykhin, V., et.al. // International Journal of Management, 2020, 11(2), pp. 95–104 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081237615&origin=resultslist</p> <p>Information and telecommunication technologies and problem-based learning (PBL) in the formation of competitive competence in medical masters of sumy state university / Demikhova, N.V., Smiianov, V.A., Lukianykhin, V., et.al. // Azerbaijan Medical Journal, 2016, (2), pp. 95–101 https://www.scopus.com/record/display.uri?eid=2-s2.0-84982299313&origin=resultslist</p> <p>International integration in innovative development of economy / Kolmykova, T., Lukianykhina, O., Baistriuchenko, N., Lykianykhin, V. // Problems and Perspectives in Management, 2015, 13(1) https://www.scopus.com/record/display.uri?eid=2-s2.0-84943815935&origin=resultslist</p> <p>Problems of modernization and development priorities for industrial complex / Kolmykova, T., Telizenko, A., Lukianykhin, V. // Problems and Perspectives in Management, 2013, 11(4), pp. 28–34 https://www.scopus.com/record/display.uri?eid=2-s2.0-84894196144&origin=resultslist</p>	SCOPUS
		https://www.webofscience.com/wos/author/record/15060159	<p>The Benefits of Innovative Technologies in Teaching Subjects in Medical Education / Demikhova, N , Smiianov, V , Smiianov, Y , Lukyanikhin, V // RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES, 8(3), pp. 105-109 https://www.webofscience.com/wos/woscc/full-record/WOS:000410665400012</p>	Web of Science
			<p>Ukrainian-Romanian diplomatic and economic relations in the context of the Bessarabian question in 1918 / Degtyarev, S.I., Zavorodnia, V.N. // Rusin, 2019, 55, pp. 169-191. https://www.scopus.com/record/display.uri?eid=2-s2.0-85073025321&origin=resultslist&sort=plf-f&src=s&sid=ec7005f577df09585672b478a3d78116&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202751067%29&relpos=0&citeCnt=0&searchTerm=</p>	

246	Завгородня Владислава Миколаївна	Author ID: 57202751067	<p>Implementing a value-oriented approach to training law students / Zavhorodnia, V.M., Slavko, A.S., Degtyarev, S.I., Polyakova, L.G.// European Journal of Contemporary Education, 2019, 8(3), pp. 677-691. https://www.scopus.com/record/display.uri?eid=2-s2.0-85074912389&origin=resultslist&sort=plf-f&src=s&sid=ec7005f577df09585672b478a3d78116&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202751067%29&relpos=1&citeCnt=0&searchTerm=</p> <p>The contribution of Nikolai vasilievich varadinov to the development of Russian civil law and historical and legal research / Degtyarev, S.I., Zavhorodnia, V.M., Polyakova, L.G. // Blye Gody, 2018, 50(4), pp. 1530-1537. https://www.scopus.com/record/display.uri?eid=2-s2.0-85057841701&origin=resultslist&sort=plf-f&src=s&sid=ec7005f577df09585672b478a3d78116&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202751067%29&relpos=2&citeCnt=1&searchTerm=</p> <p>The bessarabian question in 1917-1918: The relations of Romania, Bessarabia and Ukraine / Degtyarev, S.I., Zavhorodnia, V.M. // Blye Gody, 2018, 48(2), pp. 872-879. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049188774&origin=resultslist&sort=plf-f&src=s&sid=ec7005f577df09585672b478a3d78116&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202751067%29&relpos=3&citeCnt=1&searchTerm=</p> <p>On the establishment of the Ruthenian (Ukrainian) University in Austria-Hungary and its coverage in "Kievskaya starina" journal / Degtyarev, S.I., Zavhorodnia, V.M., Polyakova, L.G. // European Journal of Contemporary Education, 2018, 7(4), pp. 911-917. https://www.scopus.com/record/display.uri?eid=2-s2.0-85060393379&origin=resultslist&sort=plf-f&src=s&sid=ec7005f577df09585672b478a3d78116&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857202751067%29&relpos=4&citeCnt=1&searchTerm=</p>	SCOPUS
247	Усоніс Вітаутас	Author ID: 56014022800	<p>Expert panel diagnosis demonstrated high reproducibility as reference standard in infectious diseases van Houten, C.B., Naaktgeboren, C.A., Usonis, V., et.al. // Journal of Clinical Epidemiology, 2019, 112, pp. 20-27 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065185861&origin=resultslist&sort=plf-f&src=s&sid=c42710e72cc2ef5e570ed5973a4af348&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856014022800%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Burden of varicella in Central and Eastern Europe: findings from a systematic literature review / Mészner, Z., Wysocki, J., Usonis, V., et.al. // Expert Review of Vaccines, 2019, 18(3), pp. 281-293 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063521488&origin=resultslist&sort=plf-f&src=s&sid=c42710e72cc2ef5e570ed5973a4af348&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856014022800%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Protection against varicella with two doses of combined measles-mumps-rubella-varicella vaccine or one dose of monovalent varicella vaccine: 10-year follow-up of a phase 3 multicentre, observer-blind, randomised, controlled trial / Povey, M., Henry, O., Usonis, V., et.al. // The Lancet Infectious Diseases, 2019, 19(3), pp. 287-297 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85062007240&origin=resultslist&sort=plf-f&src=s&sid=c42710e72cc2ef5e570ed5973a4af348&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856014022800%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Clinical and laboratory features of children with community-acquired pneumonia are associated with distinct radiographic presentations / Falup-Pecurariu, O.G., Diez-Domingo, J., Usonis, V., et.al. // European Journal of Pediatrics, 2018, 177(7), pp. 1111-1120 https://www.scopus.com/record/display.uri?eid=2-s2.0-85046702790&origin=resultslist&sort=plf-f&src=s&sid=c42710e72cc2ef5e570ed5973a4af348&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856014022800%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS

		<p>Antimicrobial consumption and resistance in adult hospital inpatients in 53 countries: results of an internet-based global point prevalence survey / Versporten, A., Zarb, P., Usonis, V., et.al. // The Lancet Global Health, 6(6), 2018, pp. e619-e629 https://www.scopus.com/record/display.uri?eid=2-s2.0-85045914218&origin=resultslist&sort=plf-f&src=s&sid=c42710e72cc2ef5e570ed5973a4af348&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
248	Бергілевич Олександра Миколаївна	Author ID: 57192082618	SCOPUS
		<p>Construction of a method for predicting the number of enterobacteria in milk using artificial neural networks / Berhilevych, O., Kasianchuk, V., Chernetskyi, I., et.al. // Eastern-European Journal of Enterprise Technologies, 2019, 2(11-98), pp. 6-13 https://www.scopus.com/record/display.uri?eid=2-s2.0-85070394739&origin=resultslist&sort=plf-f&src=s&sid=6114c5be30025bffb5afcaea694229da&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
		<p>Identification of Cronobacter Spp (Enterobacter Sakazakii) from raw milk and environmental samples of dairy farms / Berhilevych, O., Kasianchuk, V. // Eastern-European Journal of Enterprise Technologies, 2017, 6(11-90), pp. 4-10 https://www.scopus.com/record/display.uri?eid=2-s2.0-85039912856&origin=resultslist&sort=plf-f&src=s&sid=6114c5be30025bffb5afcaea694229da&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192082618%29&relpos=1&citeCnt=1&searchTerm=</p>	
		<p>Formation of biofilms on dairy equipment and the influence of disinfectants on them / Kukhtyn, M., Berhilevych, O., Kravcheniuk, K., et.al. // Eastern-European Journal of Enterprise Technologies, 2017, 5(11-89), pp. 26-33 https://www.scopus.com/record/display.uri?eid=2-s2.0-85031745165&origin=resultslist&sort=plf-f&src=s&sid=6114c5be30025bffb5afcaea694229da&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857192082618%29&relpos=2&citeCnt=3&searchTerm=</p>	
		<p>Main microbiological and biological properties of microbial associations of "Lactomyces tibeticus" / Kukhtyn, M., Vichko, O., Berhilevych, O., et.al. // Research Journal of Pharmaceutical, Biological and Chemical Sciences, 2016, 7(6), pp. 1266-1272 https://www.scopus.com/record/display.uri?eid=2-s2.0-84996868193&origin=resultslist&sort=plf-f&src=s&sid=6114c5be30025bffb5afcaea694229da&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
		<p>The study correlation between physicochemical properties, botanical origin and microbial contamination of honey from the south of Ukraine / Berhilevych, O., Kasianchuk, V., Kukhtyn, M.; et.al. // Potravinarstvo Slovak Journal of Food Sciences, 13(1), pp. 863-869 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083402525&origin=resultslist&sort=plf-f&src=s&sid=8b074307a5fbd1cf8efbbe62efcf3015&sot=autdocs&sdt=autdocs&sl=18&s=AU-</p>	
		<p>Increase of efficiency of turbine setting based on study of internal flows / Bondarenko, G., Vanyeyev, S., Baga, V., et.al. // Lecture Notes in Mechanical Engineering, 2019, pp. 237-246 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049794618&origin=resultslist&sort=plf-f&src=s&sid=0fd3f686b7f25395a74b0337161a3973&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435612600%29&relpos=0&citeCnt=0&searchTerm=</p>	
		<p>A new approach to designing the s-shaped annular duct for industrial centrifugal compressor / Yurko, I., Bondarenko, G. // International Journal of Rotating Machinery, 2014, 925368 https://www.scopus.com/record/display.uri?eid=2-s2.0-84908337333&origin=resultslist&sort=plf-f&src=s&sid=0fd3f686b7f25395a74b0337161a3973&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435612600%29&relpos=1&citeCnt=3&searchTerm=</p>	

249	Бондаренко Герман Андрійович	Author ID: 56435612600	<p>Flow simulation in a labyrinth seal / Bondarenko, G.A., Baga, V.N., Bashlak, I.A. // Applied Mechanics and Materials, 2014, 630, pp. 234-239 https://www.scopus.com/record/display.uri?eid=2-s2.0-84914102750&origin=resultslist&sort=plf-f&src=s&sid=0fd3f686b7f25395a74b0337161a3973&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435612600%29&relpos=2&citeCnt=5&searchTerm=</p> <p>A magnetic fluid gate as a new element in sealing technology / Vislovich, A.N., Bondarenko, G.A., Morozov, V.N., et.al. // Journal of Magnetism and Magnetic Materials, 1993, 122(1-3), pp. 411-414 https://www.scopus.com/record/display.uri?eid=2-s2.0-0027573621&origin=resultslist&sort=plf-f&src=s&sid=0fd3f686b7f25395a74b0337161a3973&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435612600%29&relpos=3&citeCnt=1&searchTerm=</p> <p>Selection of the rational methods for calculation of thermodynamic properties of the compressed gases / Bondarenko, G.A., Serovskij, L.A., Vilenskaya, I.E. // Khimicheskoe I Neftegazovoe Mashinostroenie, 1992, (5), pp. 26-29 https://www.scopus.com/record/display.uri?eid=2-s2.0-0026862748&origin=resultslist&sort=plf-f&src=s&sid=0fd3f686b7f25395a74b0337161a3973&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856435612600%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
250	Боронос Вікторія Георгіївна	Author ID: 56606197900	<p>Digital transformation of Ukraine: Challenges of theory and practice in implementation of digital quality of life / Boronos, V., Plikus, I., Aleksandrov, V., Antoniuk, N. // Economic Annals-XXI, 2018, 172(7-8), pp. 38-43. https://www.scopus.com/record/display.uri?eid=2-s2.0-85060614400&origin=resultslist&sort=plf-f&src=s&sid=e9796a959f0c23b4ca479f7b43ce9cd6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606197900%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Financial and accounting approaches to definition of the intangible factors impact on the value of the company / Boronos, V., Plikus, I., Aleksandrov, V. // Economic Annals-XXI, 2016, 160(7-8), pp. 121-125 . https://www.scopus.com/record/display.uri?eid=2-s2.0-84994376839&origin=resultslist&sort=plf-f&src=s&sid=e9796a959f0c23b4ca479f7b43ce9cd6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606197900%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Determination of the territories' financial independence taking into account "financial potential" and "the level of shadow economy" indicators / Boronos, V., Plikus, I. // Economic Annals-XXI, 2015, 1-2(1), pp. 74-77 . https://www.scopus.com/record/display.uri?eid=2-s2.0-84939248704&origin=resultslist&sort=plf-f&src=s&sid=e9796a959f0c23b4ca479f7b43ce9cd6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606197900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Mechanism of financial resources mobilization in conditions of crisis / Boronos, V., Aleksandrov, V., Plikus, I. // Economic Annals-XXI, 2014, 9-10, pp. 85-88 https://www.scopus.com/record/display.uri?eid=2-s2.0-84928496473&origin=resultslist&sort=plf-f&src=s&sid=e9796a959f0c23b4ca479f7b43ce9cd6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606197900%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS
		ResearcherID: F-8983-2019	<p>Ecological modernization of management of municipal solid waste in Ukraine on the basis of the experience of the EU and Norway / Boronos, V. G.; Shkarupa, O. V.; Konovalov, M. G. // MARKETING AND MANAGEMENT OF INNOVATIONS, Выпуск: 2 Стр.: 222-234 Опубликовано: 2016 https://www.webofscience.com/wos/woscc/full-record/WOS:00039116600020</p>	Web of Science

251	Буряк Анна Володимирівна	Author ID: 56180123600	<p>Financial, business and trust cycles: The issues of synchronization [Ciklusi financiranja, poslovanja i povjerenja: pitanja za sinkronizaciju] / Bilan, Y., Brychko, M., Buriak, A., Vasilyeva, T. // Zbornik Radova Ekonomskog Fakultet au Rijeci, 2019, 37(1), pp. 113-138. https://www.scopus.com/record/display.uri?eid=2-s2.0-85069465253&origin=resultslist&sort=plf-f&src=s&sid=51116b1bbdcd7a10dc9f830a0cd4bbf7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180123600%29&relpos=0&citeCnt=1&searchTerm=</p> <p>The approach to managing corporate social and environmental responsibility in manufacturing / Myroshnychenko, I., Makarenko, I., Smolennikov, D., Buriak, A. // TEM Journal, 2019, 8(3), pp. 740-748 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072752354&origin=resultslist&sort=plf-f&src=s&sid=51116b1bbdcd7a10dc9f830a0cd4bbf7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180123600%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Systemically important domestic banks: An indicator-based measurement approach for the Ukrainian banking system / Buriak, A., Lyeonov, S., Vasylieva, T. // Prague Economic Papers, 2015, 24(6), pp. 715-728. https://www.scopus.com/record/display.uri?eid=2-s2.0-84959316837&origin=resultslist&sort=plf-f&src=s&sid=51116b1bbdcd7a10dc9f830a0cd4bbf7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180123600%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Comparative studies of risk, concentration and efficiency in transition economies / Djalilov, K., Lyeonov, S., Buriak, A. // Risk Governance and Control: Financial Markets and Institutions, 2015, 5(4CONT1), pp. 178-187 https://www.scopus.com/record/display.uri?eid=2-s2.0-84949761299&origin=resultslist&sort=plf-f&src=s&sid=51116b1bbdcd7a10dc9f830a0cd4bbf7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180123600%29&relpos=3&citeCnt=8&searchTerm=</p> <p>Development prerequisites for the regulatory approaches of the systemic risk regulation in finances / Sysoyeva, L., Buriak, A. // Economic Annals-XXI, 2014, 1-2(2), pp. 20-23. https://www.scopus.com/record/display.uri?eid=2-s2.0-84901468875&origin=resultslist&sort=plf-f&src=s&sid=51116b1bbdcd7a10dc9f830a0cd4bbf7&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856180123600%29&relpos=4&citeCnt=4&searchTerm=</p>	SCOPUS
252	Возний Андрій Андрійович	Author ID : 57073843200	<p>The chemical, phase composition and optical properties of ZnxCd1-xS films obtained by close spaced vacuum sublimation / Yeromenko, Y., Opanasyuk, A., Voznyi, A., et.al. // Functional Materials, 2019, 26(1), pp. 16-22 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065041874&origin=resultslist&sort=plf-f&src=s&sid=a38b717eef37f19e0df50938e232673a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857073843200%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Formation of SnS phase obtained by thermal vacuum annealing of SnS2 thin films and its application in solar cells / Voznyi, A., Kosyak, V., Grase, L., et.al. // Materials Science in Semiconductor Processing, 2018, 79, pp. 32-39 https://www.scopus.com/record/display.uri?eid=2-s2.0-85042913238&origin=resultslist&sort=plf-f&src=s&sid=a38b717eef37f19e0df50938e232673a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857073843200%29&relpos=2&citeCnt=6&searchTerm=</p> <p>Plasmonic Effects in Tin Disulfide Nanostructured Thin Films Obtained by the Close-Spaced Vacuum Sublimation / Stetsenko, M.O., Voznyi, A.A., Kosyak, V.V., et.al. // Plasmonics, 2017, 12(4), pp. 1213-1220 https://www.scopus.com/record/display.uri?eid=2-s2.0-84986309300&origin=resultslist&sort=plf-f&src=s&sid=a38b717eef37f19e0df50938e232673a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857073843200%29&relpos=5&citeCnt=3&searchTerm=</p>	SCOPUS

			<p>Structural and electrical properties of SnS2 thin films / Voznyi, A., Kosyak, V., Opanasyuk, A., et.al. // Materials Chemistry and Physics, 2016, 173, pp. 52-61 https://www.scopus.com/record/display.uri?eid=2-s2.0-84991296023&origin=resultslist&sort=plf-f&src=s&sid=a38b717eef37f19e0df50938e232673a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857073843200%29&relpos=8&citeCnt=40&searchTerm=</p> <p>Laser-induced SnS2-SnS phase transition and surface modification in SnS2 thin films / Voznyi, A., Kosyak, V., Onufrijevs, P., et.al. // Journal of Alloys and Compounds, 2016, 688, pp. 130-139 https://www.scopus.com/record/display.uri?eid=2-s2.0-84979043485&origin=resultslist&sort=plf-f&src=s&sid=a38b717eef37f19e0df50938e232673a&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857073843200%29&relpos=9&citeCnt=11&searchTerm=</p>	
253	Карінцева Олександра Іванівна	Author ID: 57094201600	<p>Economic and environmental convergence of transformation economy: The case of China / Rui, L., Sineviciene, L., Karintseva, O., et.al. // Problems and Perspectives in Management, 2019, 17(3), pp.233-241 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071572638&origin=resultslist&sort=plf-f&src=s&sid=29a725183e18343fd1e0d0e515bba8de&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857094201600%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Integral assessment of national economy sustainable development / Hens, L., Shkarupa, O.V., Karintseva, O.I., Kharchenko, M.O. // International Journal of Environmental Technology and Management, 2018, 21(5-6), pp. 306-318 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068589730&origin=resultslist&sort=plf-f&src=s&sid=29a725183e18343fd1e0d0e515bba8de&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857094201600%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Economic restructuring in Ukraine in view of destructive effect of enterprises on environment / Karintseva, O.I. // International Journal of Ecological Economics and Statistics, 2017, 38(4), pp. 1-11 https://www.scopus.com/record/display.uri?eid=2-s2.0-85032684585&origin=resultslist&sort=plf-f&src=s&sid=29a725183e18343fd1e0d0e515bba8de&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857094201600%29&relpos=2&citeCnt=4&searchTerm=</p> <p>Ecological modernization of the transport system in Sumy for green growth of economics / Shkarupa, O.V., Karintseva, O.I., Zhukova, T.A. // International Journal of Ecology and Development, 2017, 32(3), pp. 75-85 https://www.scopus.com/record/display.uri?eid=2-s2.0-85025135771&origin=resultslist&sort=plf-f&src=s&sid=29a725183e18343fd1e0d0e515bba8de&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857094201600%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Innovation potential of ecological modernization for green growth of economics: A case study / Shkarupa, O.V., Karintseva, O.I., Shkarupa, I.S. // International Journal of Ecology and Development, 2016, 31(1), pp. 73-82 https://www.scopus.com/record/display.uri?eid=2-s2.0-84956951625&origin=resultslist&sort=plf-f&src=s&sid=29a725183e18343fd1e0d0e515bba8de&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857094201600%29&relpos=4&citeCnt=3&searchTerm=</p>	SCOPUS
			<p>Business models of reproduction cycles for digital economy / Melnyk, L., Derykolenko, O., Kubatko, O., Matsenko, O. // CEUR Workshop Proceedings, 2019, 2393, pp. 269-276 https://www.scopus.com/record/display.uri?eid=2-s2.0-85069504652&origin=resultslist&sort=plf-f&src=s&sid=2a07b31cec23e73fb07f2a7a72de79b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074215200%29&relpos=0&citeCnt=1&searchTerm=</p>	

254	Маценко Олександр Михайлович	Author ID: 56074215200	<p>The effect of industrial revolutions on the transformation of social and economic systems / Melnyk, L., Kubatko, O., Dehtyarova, I., Matsenko, O. // Problems and Perspectives in Management, 2019, 17(4), pp. 381-391 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077389931&origin=resultslist&sort=plf-f&src=s&sid=2a07b31cec23e73fb07f2a7a72de79b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074215200%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Optimal synthesis of digital counters in the Fibonacci codes with the minimal form of representation / Borysenko, O., Berezhna, O., Matsenko, O., et.al. // Eastern-European Journal of Enterprise Technologies, 2016, 4(4-82), pp. 4-10 https://www.scopus.com/record/display.uri?eid=2-s2.0-85008245706&origin=resultslist&sort=plf-f&src=s&sid=2a07b31cec23e73fb07f2a7a72de79b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074215200%29&relpos=2&citeCnt=3&searchTerm=</p> <p>The quality of energy resources controlling as a part of effective enterprise management / Matsenko, O., Ovcharenko, D. // Economic Annals-XXI, 2013, 9-10(1), pp. 75-78 https://www.scopus.com/record/display.uri?eid=2-s2.0-84896534888&origin=resultslist&sort=plf-f&src=s&sid=2a07b31cec23e73fb07f2a7a72de79b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074215200%29&relpos=3&citeCnt=1&searchTerm=</p> <p>[Provision of integrity and reliability in hygienic examination of investment projects for human capital development]. / Tarkhov, P.V., Matsenko, A.M., Krugliak, A.P., Derkach, Z.V. // Gigiena i sanitariia, 2012, (5), pp. 91-94 https://www.scopus.com/record/display.uri?eid=2-s2.0-84872014594&origin=resultslist&sort=plf-f&src=s&sid=2a07b31cec23e73fb07f2a7a72de79b5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856074215200%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
255	Мішенін Євген Васильович	Author ID: 57204503361	<p>Sustainable regional development policy formation: Role of industrial ecology and logistics / Mishenin, Y., Koblianska, I., Medvid, V., Maistrenko, Y. // Entrepreneurship and Sustainability, 2018, Issues, 6(1), pp. 329-341 https://www.scopus.com/record/display.uri?eid=2-s2.0-85055752513&origin=resultslist&sort=plf-f&src=s&sid=dfc45940264299c90458e9779021c3fa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204503361%29&relpos=0&citeCnt=26&searchTerm=</p> <p>Strategy of implementation of ecologically-oriented logistical management of enterprise's production system / Mishenin, E., Koblianska, I., Mishenina, N. // Economic Annals-XXI, 2015, 3-4(1), pp. 64-67 https://www.scopus.com/record/display.uri?eid=2-s2.0-84939534544&origin=resultslist&sort=plf-f&src=s&sid=dfc45940264299c90458e9779021c3fa&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204503361%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Environmental and economic regulation of sustainable spatial agroforestry / Prokopenko, O., Mishenin, Y., Mura, L., Yarova, I. // International Journal of Global Environmental Issues, 2020, 19(1-3), стр. 109–128 https://www.scopus.com/record/display.uri?eid=2-s2.0-85105801676&origin=resultslist</p>	SCOPUS
		ResearcherID: P-4725-2014	<p>FEATURES OF FORESIGHT METHODOLOGY APPLICATION IN THE FORESTRY COMPLEX OF UKRAINE: SECTORAL AND SPATIAL ASPECT / Mishenin, Yevhen; Yarova, Inessa ; Mishenina, Halyna // MARKETING AND MANAGEMENT OF INNOVATIONS, (4), pp.229-240, 2019 https://www.webofscience.com/wos/woscc/full-record/WOS:000504921700018</p> <p>MODERN TRANSFORMATIONS IN SMALL-SCALE AGRICULTURAL COMMODITY PRODUCTION IN UKRAINE / Mishenin, Y , Valentynov, V, Maslak, O , Koblianska, I // MARKETING AND MANAGEMENT OF INNOVATIONS, 4, pp. 358-366, 2017 https://www.webofscience.com/wos/woscc/full-record/WOS:000419295500032</p>	Web of Science

256	Нагорний Володимир В`ячеславович	Author ID: 57191336735	<p>Possibility and measurement of earthquake prediction based on trend study of total electron content (Tec) of earth's ionosphere / Nahorny, V., Panda, A., Pandova, I. // MM Science Journal, 2020, 2020(October), pp. 3985–3988 https://www.scopus.com/record/display.uri?eid=2-s2.0-85092191411&origin=resultslist</p> <p>Development of the method for predicting the resource of mechanical systems / Panda, A., Nahorny, V., Pandová, I., et.al. // International Journal of Advanced Manufacturing Technology, 2019, 105(1-4), pp. 1563-1571 https://www.scopus.com/record/display.uri?eid=2-s2.0-85074000635&origin=resultslist&sort=plf-f&src=s&sid=acbcf584f8fa3d9b0122990dbfa4a34&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191336735%29&relpos=1&citeCnt=1&searchTerm=</p> <p>The technique for determining the motion of robot manipulator model elements / Anton, P., Eduard, K., Volodymyr, N. // MM Science Journal, 2018, pp. 2665-2668 https://www.scopus.com/record/display.uri?eid=2-s2.0-85058650691&origin=resultslist&sort=plf-f&src=s&sid=acbcf584f8fa3d9b0122990dbfa4a34&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191336735%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Application of cardio-forecasting for evaluation of human—operator performance / Panda, A., Nahorny, V., Valíček, J., et.al. // International Journal of Environmental Research and Public Health, 2020, 17(1), 326 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077538418&origin=resultslist</p> <p>Adaptive control of the metalworking technology systems operation based on the forecast of the actual resource of the cutting tool / Nahorny, V., Aleksenko, O., Fedotova, N. // Communications in Computer and Information Science, 2016, 639, pp. 187-198 https://www.scopus.com/record/display.uri?eid=2-s2.0-84988848355&origin=resultslist&sort=plf-f&src=s&sid=acbcf584f8fa3d9b0122990dbfa4a34&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191336735%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS
257	Плікус Ірина Йосиповна	Author ID: 56606193900	<p>Digital transformation of Ukraine: Challenges of theory and practice in implementation of digital quality of life / Boronos, V., Plikus, I., Aleksandrov, V., Antoniuk, N. // Economic Annals-XXI, 2018, 172(7-8), pp.38-43 https://www.scopus.com/record/display.uri?eid=2-s2.0-85060614400&origin=resultslist&sort=plf-f&src=s&sid=b66e33fd91bf5293d77ed080130ff5e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606193900%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Financial and accounting approaches to definition of the intangible factors impact on the value of the company / Boronos, V., Plikus, I., Aleksandrov, V. // Economic Annals-XXI, 2016, 160(7-8), pp. 121-125 https://www.scopus.com/record/display.uri?eid=2-s2.0-84994376839&origin=resultslist&sort=plf-f&src=s&sid=b66e33fd91bf5293d77ed080130ff5e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606193900%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Determination of the territories' financial independence taking into account "financial potential" and "the level of shadow economy" indicators / Boronos, V., Plikus, I. // Economic Annals-XXI, 2015, 1-2(1), pp. 74-77 https://www.scopus.com/record/display.uri?eid=2-s2.0-84939248704&origin=resultslist&sort=plf-f&src=s&sid=b66e33fd91bf5293d77ed080130ff5e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606193900%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Mechanism of financial resources mobilization in conditions of crisis / Boronos, V., Aleksandrov, V., Plikus, I. // Economic Annals-XXI, 2014, 9-10, pp. 85-88 https://www.scopus.com/record/display.uri?eid=2-s2.0-84928496473&origin=resultslist&sort=plf-f&src=s&sid=b66e33fd91bf5293d77ed080130ff5e6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606193900%29&relpos=3&citeCnt=1&searchTerm=</p>	SCOPUS

		ResearcherID AAC-4019-2020	Formalization of The Approaches Regarding Assessing the Level of the Eco-Friendly Regional Innovation Systems / Boronos, V. G.; Plikus, I. Y.; Sokolenko, L. F. // INTERNATIONAL JOURNAL OF ECOLOGY & DEVELOPMENT, Том: 33 Выпуск: 4 Стр.: 93-102 https://www.webofscience.com/wos/woscc/full-record/WOS:000482616900007	Web of Science
258	Пономарьова Людмила Миколаївна	Author ID: 55823278100	<p>Effect of Porosity on Ion Transport Through Polymers and Polymer-Based Composites Containing Inorganic Nanoparticles (Review) / Dzyazko, Y., Volkovich, Y., Ponomarova, L. // Springer Proceedings in Physics, 2019, 222, pp. 235-253 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072125234&origin=resultslist&sort=plf-f&src=s&sid=d6fd638cd2de91009a295dd9754d8fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855823278100%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Effect of incorporated inorganic nanoparticles on porous structure and functional properties of strongly and weakly acidic ion exchangers / Ponomarova, L., Dzyazko, Y., Volkovich, Y., et.al. // Springer Proceedings in Physics, 2018, 214, pp. 63-77 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049634992&origin=resultslist&sort=plf-f&src=s&sid=d6fd638cd2de91009a295dd9754d8fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855823278100%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Influence of zirconium hydrophosphate nanoparticles on porous structure and sorption capacity of the composites based on ion exchange resin / Dzyazko, Y., Ponomarova, L., Volkovich, Y. // Chemistry and Chemical Technology, 2016, 10(3), pp. 329-335 https://www.scopus.com/record/display.uri?eid=2-s2.0-85018943255&origin=resultslist&sort=plf-f&src=s&sid=d6fd638cd2de91009a295dd9754d8fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855823278100%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Ion-exchange resin modified with aggregated nanoparticles of zirconium hydrophosphate. Morphology and functional properties / Dzyazko, Y.S., Ponomaryova, L.N., Volkovich, Y.M. // Microporous and Mesoporous Materials, 2014, 198, pp. 55-62 https://www.scopus.com/record/display.uri?eid=2-s2.0-84905370010&origin=resultslist&sort=plf-f&src=s&sid=d6fd638cd2de91009a295dd9754d8fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855823278100%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Electrodeionization of low-concentrated multicomponent Ni²⁺-containing solutions using organic-inorganic ion-exchanger / Dzyazko, Y.S., Ponomaryova, L.N., Rozhdestvenskaya, L.M. // Desalination, 2014, 342, pp. 43-51 https://www.scopus.com/record/display.uri?eid=2-s2.0-84897957868&origin=resultslist&sort=plf-f&src=s&sid=d6fd638cd2de91009a295dd9754d8fe6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855823278100%29&relpos=4&citeCnt=23&searchTerm=</p>	SCOPUS
			<p>Investigation of the temperature field of coolant in the installations for obtaining 3D nanostructured porous surface layer on the granules of ammonium nitrate / Artyukhov, A.E., Sklabinskiy, V.I. // Journal of Nano- and Electronic Physics. - 2017. - 9(1), 01015. https://www.scopus.com/record/display.uri?eid=2-s2.0-85014642182&origin=resultslist&sort=plf-f&src=s&sid=00652d311505fbff1692ea97c86be580&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856090402400%29&relpos=20&citeCnt=3&searchTerm=</p> <p>Utilization of dust and ammonia from exhaust gases: New solutions for dryers with different types of fluidized bed / Artyukhov, A., Artyukhova, N. // 2018 Journal of Environmental Health Science and Engineering 16(2), pp. 193-204 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85057588213&origin=resultslist&sort=plf-f&src=s&sid=f7243b0a7534932bf0c98d70d71795ca&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856090402400%29&relpos=3&citeCnt=0&searchTerm=</p>	

259	Артюхов Артем Евгенович	Author ID: 56090402400	<p>Application of Ejectors in Utilization Modules of Ammonium Nitrate Granulation Plants / Levchenko, D.A., Artyukhov, A.E., Prokopov, M.G. // 2018 Chemical and Petroleum Engineering 54(1-2), pp. 9-15 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85047662893&origin=resultslist&sort=plf-f&src=s&sid=f7243b0a7534932bf0c98d70d71795ca&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856090402400%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Phase composition and crystal structure of N4HNO3 granules with nanostructured surface porous layer / Artyukhov, A.E., Vorobiov, S.I. // Journal of Nano- and Electronic Physics. - 2017. - 9(6),06018. https://www.scopus.com/record/display.uri?eid=2-s2.0-85035061961&origin=resultslist&sort=plf-f&src=s&sid=d9554b1bc98cb7e29cd3997379ad740e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856090402400%29&relpos=19&citeCnt=0&searchTerm=</p> <p>Obtaining porous ammonium nitrate in multistage and multifunctional vortex granulators / Artyukhov, A.E., Ivaniia, A.V. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. - 2017. - (6), pp. 68-75. https://www.scopus.com/record/display.uri?eid=2-s2.0-85040583986&origin=resultslist&sort=plf-f&src=s&sid=d9554b1bc98cb7e29cd3997379ad740e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856090402400%29&relpos=18&citeCnt=0&searchTerm=</p>	SCOPUS
260	Пшеничний Роман Миколайович	Author ID: 57209185630	<p>Conductivity of aliovalent substitution solid solutions Pb1-xR_xSnF4+x (R = Y, La, Ce, Nd, Sm, Gd) with β-PbSnF4 structure / Pogorenko, Y.V., Pshenychnyi, R.M., Omelchuk, A.O., Trachevskiy, V.V. // Solid State Ionics, 2019, 338, pp. 80-86 https://www.scopus.com/record/display.uri?eid=2-s2.0-85066093364&origin=resultslist&sort=plf-f&src=s&sid=c932d84a04669d74d2760dddbbae2b33&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857209185630%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Synthesis and conductivity of solid solutions ixPb1-xSnF4-X (i=Li, Na, k, rb) / Pohorenko, Yu.V., Nahorny, A.A., Pshenychnyi, R.M., Omel'chuk, A.O. // Voprosy Khimii i Khimicheskoi Tekhnologii, 2019(5), pp. 112-117 https://www.scopus.com/record/display.uri?eid=2-s2.0-85073875835&origin=resultslist&sort=plf-f&src=s&sid=c932d84a04669d74d2760dddbbae2b33&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857209185630%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Biocompatibility and antibacterial properties of zno-incorporated anodic oxide coatings on TiZrNb alloy / Oleshko, O., Husak, Y., Pshenychnyi R., et.al. // Nanomaterials, 2020, 10(12), pp. 1–15, 2401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85097068580&origin=resultslist</p> <p>Formation of a bacteriostatic surface on zrnб alloy via anodization in a solution containing cu nanoparticles / Korniienko, V., Oleshko, O., Pshenychnyi R., et.al. // Materials, 2020, 13(18), pp. 1–15, 3913 https://www.scopus.com/record/display.uri?eid=2-s2.0-85092933009&origin=resultslist</p> <p>Transport properties of solid solutions of xKYF4–(1–x)PbF2 system / Pogorenko, Y.V., Pshenichnyi, P.N., Omel'chuk, A.A., Trachevskii, V.V. // Surface Engineering and Applied Electrochemistry, 2017, 53(6), pp. 533-541 https://www.scopus.com/record/display.uri?eid=2-s2.0-85039075934&origin=resultslist&sort=plf-f&src=s&sid=c932d84a04669d74d2760dddbbae2b33&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857209185630%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Formation of the mechanism of corporate social and environmental responsibility of the trading company / Chortok, Y., Yevdokymova, A., Serpeninova, Y. // Journal of Environmental Management and Tourism, 2018, 9(5), pp. 1011-1018 https://www.scopus.com/record/display.uri?eid=2-s2.0-85062857398&origin=resultslist&sort=plf-f&src=s&sid=4b284a0db76b39ad7f7e64801c162f86&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606234800%29&relpos=0&citeCnt=3&searchTerm=</p>	

261	Чортюк Юлія Володимирівна	<p>Author ID: 56606234800</p> <p>Ecological and economic evaluation of transport system functioning according to the territory sustainable development / Lyulyov, O., Chortok, Y., Pimonenko, T., Borovik, O. // International Journal of Ecology and Development, 2015, 30(3), pp. 1-10 https://www.scopus.com/record/display.uri?eid=2-s2.0-84940377261&origin=resultslist&sort=plf-f&src=s&sid=4b284a0db76b39ad7f7e64801c162f86&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606234800%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Formation of organizational and economic mechanism of environmentally-oriented regional logistic system / Chortok, Y., Rodymchenko, A. // Economic Annals-XXI, 2014, 9-10, pp. 60-63 https://www.scopus.com/record/display.uri?eid=2-s2.0-84928487944&origin=resultslist&sort=plf-f&src=s&sid=4b284a0db76b39ad7f7e64801c162f86&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606234800%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Increasing ecological & economic efficiency of ict introduction as an innovative direction in resource saving / Sotnyk, I.M., Volk, O.M., Chortok, Y.V. // Actual Problems of Economics, 2013, 147(9), pp. 229-235 https://www.scopus.com/record/display.uri?eid=2-s2.0-84923641172&origin=resultslist&sort=plf-f&src=s&sid=4b284a0db76b39ad7f7e64801c162f86&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856606234800%29&relpos=3&citeCnt=3&searchTerm=</p>	SCOPUS
		<p>ResearcherID N-4359-2018</p> <p>FINANCIAL ASPECTS OF STAKEHOLDERS CROSS-SECTOR PARTNERSHIP IN IMPLEMENTATION OF COMMUNITIES SUSTAINABLE DEVELOPMENT PROJECTS / Chortok, Yu., V; Yevdokymova, A., V; Zachko, O. B.;et.al. // FINANCIAL AND CREDIT ACTIVITY-PROBLEMS OF THEORY AND PRACTICE, 3(30),pp. 517-525 https://www.webofscience.com/wos/woscc/full-record/WOS:000490344900054</p>	Web of Science
262	Корнієнко Вікторія Володимирівна	<p>Author ID: 57191077464</p> <p>Ag nanoparticle-decorated oxide coatings formed via plasma electrolytic oxidation on ZrNb alloy / Oleshko, O., Deineka, V.V., Kornienko, V.V., et.al. // Materials, 2019, 12(22),3742 https://www.scopus.com/record/display.uri?eid=2-s2.0-85075791251&origin=resultslist&sort=plf-f&src=s&sid=617fda856fe0265827c5dcb3aeb8df77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191077464%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Chitosan-based bioactive hemostatic agents with antibacterial properties—synthesis and characterization / Radwan-Pragłowska, J., Piatkowski, M.,Kornienko, V.V., et.al. // Molecules, 2019, 24(14),2629 https://www.scopus.com/record/display.uri?eid=2-s2.0-85069727832&origin=resultslist&sort=plf-f&src=s&sid=617fda856fe0265827c5dcb3aeb8df77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191077464%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Osteoblast cell response to LIPSS-modified Ti-implants / Orazi, L., Pogorielov, M., Deineka, V., Kornienko, V.V., et.al. B. // Key Engineering Materials, 2019, 813 KEM, pp. 322-327 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071555375&origin=resultslist&sort=plf-f&src=s&sid=617fda856fe0265827c5dcb3aeb8df77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191077464%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Biocompatibility and antibacterial properties of zno-incorporated anodic oxide coatings on TiZrNb alloy / Oleshko, O., Husak, Y., Kornienko, V., et.al. // Nanomaterials, 2020, 10(12), pp. 1–15, 2401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85097068580&origin=resultslist</p> <p>Skin defect modeling in experimental animals / Oleshko, A.N., Kornienko, V.V., Tkachenko, Y.A., Kurganskaya, V.A. // Georgian medical news, 2015, (239), pp. 103-108 https://www.scopus.com/record/display.uri?eid=2-s2.0-84986261668&origin=resultslist&sort=plf-f&src=s&sid=617fda856fe0265827c5dcb3aeb8df77&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857191077464%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS

263	Макаренко Михайло Ілліч	Author ID: 36069265400	<p>Impact of politically generated shocks on monetary performance: A cross-country comparison / Zhuravka, F., Makarenko, M., Osetskiy, V., et.al. // Banks and Bank Systems, 2019, 14(3), pp. 99-112 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072880035&origin=resultslist&sort=plf-f&src=s&sid=8cfc958fa1b7a3a139e1b8bb242c903e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069265400%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Development of composite indicator of Ukraine's International reserves adequacy / Makarenko, M., Gordieieva, D. // Risk Governance and Control: Financial Markets and Institutions, 5(4CONT1), 2015, pp. 169-177 https://www.scopus.com/record/display.uri?eid=2-s2.0-84949753266&origin=resultslist&sort=plf-f&src=s&sid=8cfc958fa1b7a3a139e1b8bb242c903e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069265400%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Ukraine's balance of payments financial account as an indicator of economic stability / Makarenko, M., Ponomarenko, O. // Economic Annals-XXI, 2014, 7-8, pp. 40-43 https://www.scopus.com/record/display.uri?eid=2-s2.0-84928553066&origin=resultslist&sort=plf-f&src=s&sid=8cfc958fa1b7a3a139e1b8bb242c903e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069265400%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Inflation targeting and macroeconomic dynamics: The post-crisis analysis / Makarenko, M.I. // Actual Problems of Economics, 2012, 137(11), pp. 73-79 https://www.scopus.com/record/display.uri?eid=2-s2.0-84871545878&origin=resultslist&sort=plf-f&src=s&sid=8cfc958fa1b7a3a139e1b8bb242c903e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069265400%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Structural shifts in inflation risks system of Ukrainian economy / Makarenko, M.I. // Actual Problems of Economics, 2008, (6), pp. 96-102 https://www.scopus.com/record/display.uri?eid=2-s2.0-77952607570&origin=resultslist&sort=plf-f&src=s&sid=8cfc958fa1b7a3a139e1b8bb242c903e&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836069265400%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Institution of whistleblowers: Characteristic features and guarantees of protection / Kosytsia, O., Kolesnikova, M., Kadala, V., et.al. // Journal of Legal, Ethical and Regulatory, 2019, Issues, 22 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071501326&origin=resultslist&sort=plf-f&src=s&sid=8d7ea8e9961a1e6c584141a7a65a22df&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204093692%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Optimization of the treatment of rotavirus infection in children by using bacillus clausii / Smiian-Horbunova, K.O., Kolesnikova, M., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(7), pp. 1320-1323 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071282118&origin=resultslist&sort=plf-f&src=s&sid=8d7ea8e9961a1e6c584141a7a65a22df&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204093692%29&relpos=1&citeCnt=0&searchTerm=</p>	

264	Колеснікова Марія Вікторівна	Author ID: 57204093692	<p>DYNAMICS OF CONTENT OF SOME MINERALS IN TEENAGERS WITH CARDIOVASCULAR SYSTEM PATHOLOGY AGAINST THE BACKGROUND OF CHRONIC TONSILLITIS ZMIANY ZAWARTOŚCI NIEKTÓRYCH SKŁADNIKÓW MINERALNYCH U MŁODZIEŻY Z CHOROBAМИ UKŁADU SERCOWO-NACZYNIOWEGO JAKO PODŁOŻE ROZWOJU PRZEWLEKŁEGO ZAPALENIA MIGDAŁKÓW PODNIEBIENNYCH / Smiyan, O.I., Loboda, A.M., Kolesnikova, M.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(4), pp. 861-864 https://www.scopus.com/record/display.uri?eid=2-s2.0-85054435553&origin=resultslist&sort=plf-f&src=s&sid=8d7ea8e9961a1e6c584141a7a65a22df&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204093692%29&relpos=2&citeCnt=1&searchTerm=</p> <p>IMMUNOMORPHOLOGICAL FEATURES OF THE PLACENTA IN MULTIPLE PREGNANCIES / Nikitina, I., Boychuk, A., Kolesnikova, M., et.al. // Georgian medical news, 2016, (255), pp. 12-16 https://www.scopus.com/record/display.uri?eid=2-s2.0-85015581418&origin=resultslist&sort=plf-f&src=s&sid=8d7ea8e9961a1e6c584141a7a65a22df&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857204093692%29&relpos=3&citeCnt=0&searchTerm=</p> <p>JUDICIAL PRACTICE AS A PRE-CONDITION FOR PREVENTING CONTRADICTORY JUDICIAL DECISIONS / Kolesnikova, M., Kiselyova, E., Vasylychenko, O., et.al. // Journal of Legal, Ethical and Regulatory Issues, 2020, 23(5), стр. 1–7 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099979478&origin=resultslist</p>	SCOPUS
265	Псарьова Валентина Григорівна	Author ID: 57214424670	<p>Associations of irs-1 polymorphism with various components of the metabolic syndrome in hypertensive patients / Kochuieva, M., Psarova, V., Ruban, L., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1484-1498 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078710076&origin=resultslist&sort=plf-f&src=s&sid=d62785595cfca1decdf01c7e2e50e831&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857214424670%29&relpos=1&citeCnt=1&searchTerm=</p> <p>The role of genetic polymorphism in the formation of arterial hypertension, type 2 diabetes and their comorbidity / Shalimova, A., Fadieienco, G., Psarova, V., et.al. // Current Pharmaceutical Design, 2019, 25(3), pp. 218-227 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068144682&origin=resultslist&sort=plf-f&src=s&sid=d62785595cfca1decdf01c7e2e50e831&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857214424670%29&relpos=1&citeCnt=1&searchTerm=</p> <p>Target organ remodeling features in patients with essential hypertension in combination with diabetes and obesity / Kochueva, M.N., Shalimova, A.S., Psareva, V.G., Kirichenko, N.N. // New Armenian Medical Journal, 2015, 9(2), pp. 36-42. https://www.scopus.com/record/display.uri?eid=2-s2.0-84942751840&origin=resultslist&sort=plf-f&src=s&sid=d62785595cfca1decdf01c7e2e50e831&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857214424670%29&relpos=3&citeCnt=4&searchTerm=</p> <p>State of integral remodeling parameters of target organs in patients with essential hypertension and obesity / Kochueva, M., Sukhonos, V., Psareva, V., et.al. // 2014 Georgian medical news, 2014, (231), pp. 26-30 https://www.scopus.com/record/display.uri?eid=2-s2.0-84927170141&origin=resultslist&sort=plf-f&src=s&sid=d62785595cfca1decdf01c7e2e50e831&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857214424670%29&relpos=3&citeCnt=4&searchTerm=</p> <p>[Activation of lipid peroxidation in patients with renal hypertension] / Demikhova, N., Sukhonos, V., Psareva, V., et.al. // Georgian medical news, 2013, (215), pp. 51-55 https://www.scopus.com/record/display.uri?eid=2-s2.0-84891617502&origin=resultslist&sort=plf-f&src=s&sid=d62785595cfca1decdf01c7e2e50e831&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857214424670%29&relpos=4&citeCnt=3&searchTerm=</p>	SCOPUS

266	Тютюник Інна Володимирівна	Author ID: 57195070131	Shadow economy and its impact on demand at the investment market of the country / Bilan, Y., Vasylieva, T., Lyeonov, S., Tiutiunyk, I. // 2019 Entrepreneurial Business and Economics Review, 2019, 7(2), pp. 27-43 https://www.scopus.com/record/display.uri?eid=2-s2.0-85069859739&origin=resultslist&sort=plf-f&src=s&sid=42667b1e74c74fe46bca38855f0eecf6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195070131%29&relpos=0&citeCnt=2&searchTerm=	SCOPUS
			Methodical approach to the assessment of risks connected with the legalization of the proceeds of crime / Kostyuchenko, N., Starinskyi, M., Tiutiunyk, I., Kobushko, I. // Montenegrin Journal of Economics, 2018, 14(4), pp. 023-043 https://www.scopus.com/record/display.uri?eid=2-s2.0-85061608669&origin=resultslist&sort=plf-f&src=s&sid=42667b1e74c74fe46bca38855f0eecf6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195070131%29&relpos=1&citeCnt=2&searchTerm=	
			Ecological and economic security assessment in the system of regional environmental management: A case study of Ukraine / Sokolenko, L.F., Tiutiunyk, I.V., Leus, D.V. // International Journal of Ecology and Development, 2017, 32(3), pp. 27-35 https://www.scopus.com/record/display.uri?eid=2-s2.0-85025156019&origin=resultslist&sort=plf-f&src=s&sid=42667b1e74c74fe46bca38855f0eecf6&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195070131%29&relpos=1&citeCnt=2&searchTerm=	
267	Кириченко Наталія Миколаївна	ResearcherID G-7152-2018	INNOVATIONS IN THE MANAGEMENT OF TAX GAPS IN THE ECONOMY: FOREIGN ECONOMIC COMPONENT / Tiutiunyk, Inna; Kobushko, Ihor; Ivaniy, Oleksandr; et.al. // MARKETING AND MANAGEMENT OF INNOVATIONS, 2019, (3), pp. 112-125, https://www.webofscience.com/wos/woscc/full-record/WOS:000488243600009	Web of Science
			Determination of Priority Financial Instruments of Regional Sustainable Development / Tiutiunyk, I.V. // INTERNATIONAL JOURNAL OF ECOLOGY & DEVELOPMENT, 2018, 33(3), pp. 11-18. https://www.webofscience.com/wos/woscc/full-record/WOS:000482616800002	
267	Кириченко Наталія Миколаївна	Author ID: 56588671000	The role of genetic polymorphism in the formation of arterial hypertension, type 2 diabetes and their comorbidity / Shalimova, A., Fadiieienko, G., Kyrychenko, N., et.al. // 2019 Current Pharmaceutical Design, 25(3), pp. 218-227 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068144682&origin=resultslist&sort=plf-f&src=s&sid=f54b20795f4a8c00f4cbb8edddbe43b8&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857209586092%29&relpos=0&citeCnt=1&searchTerm=	SCOPUS
			ROLE OF SLC2A9 AND ABCG2 GENE POLYMORPHISMS IN ORIGIN OF HYPERURICEMIA AND GOUT / Fadiieieva, A., Prystupa, L., Kirichenko, N., et.al. // Georgian medical news, 2016, (252), pp. 79-83, https://www.scopus.com/record/display.uri?eid=2-s2.0-85015349222&origin=resultslist&sort=plf-f&src=s&sid=93ffc1bb8b86adcb149193fc55be642c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856588671000%29&relpos=0&citeCnt=3&searchTerm=	
			Target organ remodeling features in patients with essential hypertension in combination with diabetes and obesity / Kochueva, M.N., Shalimova, A.S., Psareva, V.G., Kirichenko, N.N. // New Armenian Medical Journal, 2015, 9(2), pp. 36-42 https://www.scopus.com/record/display.uri?eid=2-s2.0-84942751840&origin=resultslist&sort=plf-f&src=s&sid=93ffc1bb8b86adcb149193fc55be642c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856588671000%29&relpos=0&citeCnt=3&searchTerm=	
			State of integral remodeling parameters of target organs in patients with essential hypertension and obesity / Kochueva, M., Sukhonos, V., Kirichenko, N., et.al. // Georgian medical news, 2014, (231), pp. 26-30 https://www.scopus.com/record/display.uri?eid=2-s2.0-84927170141&origin=resultslist&sort=plf-f&src=s&sid=93ffc1bb8b86adcb149193fc55be642c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856588671000%29&relpos=2&citeCnt=4&searchTerm=	

			<p>Associations of irs-1 polymorphism with various components of the metabolic syndrome in hypertensive patients / Kochuieva, M., Psarova, V., Kyrychenko N., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), стр. 1484–1498 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078710076&origin=resultslist</p>	
268	Гаруст Юрій Віталійович	Author ID: 57195614519	<p>Problems of construction of the financial system of the state: Organizational and legal aspects / Harust, Y., Zagorska, D., Vashchenko, S., Moskalenko, S. // Asia Life Sciences, 2019, (2), pp. 213-231 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077215096&origin=resultslist&sort=plf-f&src=s&sid=b65849d51e7964e4876cef211be88037&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195614519%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Theoretical and legal analysis of the category “financial security of the state” / Shartava, S., Smolyarova, M., Harust, Y., Kryvosheiev, K. // Asia Life Sciences, 2019, (2), pp. 135-151 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077211935&origin=resultslist&sort=plf-f&src=s&sid=b65849d51e7964e4876cef211be88037&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195614519%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Economic crimes: Innovative mechanisms of counteraction by law enforcement agencies / Harust, Y., Melnyk, V., Kiiashko, Y., et.al. // Asia Life Sciences, 2019, (2), pp. 247-263 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077197683&origin=resultslist&sort=plf-f&src=s&sid=b65849d51e7964e4876cef211be88037&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195614519%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Students’ scientific activity as a component of the lawyers’ professional training / Riabovol, L., Harust, Y., Dzhafarova, O., Sobol, Y. // Asia Life Sciences, 2019, (2), pp. 21-43 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077192586&origin=resultslist&sort=plf-f&src=s&sid=b65849d51e7964e4876cef211be88037&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195614519%29&relpos=3&citeCnt=0&searchTerm=</p> <p>Search for ways to optimize the activities of state bodies managing the funds of international technical assistance / Manzhula, A., Harust, Y., Myrhorod-Karpova, V., et.al. // Asia Life Sciences, 2019, (2), pp. 189-212 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077188943&origin=resultslist&sort=plf-f&src=s&sid=b65849d51e7964e4876cef211be88037&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195614519%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
269	Божко Наталія Володимирівна	Author ID: 57195522587	<p>Development of meat-containing minced semi-finished products based on the locally produced raw materials / Bozhko, N., Tischenko, V., Pasichnyi, V., et.al. // Eastern-European Journal of Enterprise Technologies, 2018, 4(11-94), pp. 49-54 https://www.scopus.com/record/display.uri?eid=2-s2.0-85056089477&origin=resultslist&sort=plf-f&src=s&sid=ba15ad5e3aaf3abef6451851c6f20235&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195522587%29&relpos=0&citeCnt=1&searchTerm=</p> <p>Analysis of the influence of rosemary and grape seed extracts on oxidation the lipids of peking duck meat / Bozhko, N., Tischenko, V., Pasichnyi, V., et.al. // Eastern-European Journal of Enterprise Technologies, 2017, 4(11-88), pp. 4-9 https://www.scopus.com/record/display.uri?eid=2-s2.0-85028590771&origin=resultslist&sort=plf-f&src=s&sid=ba15ad5e3aaf3abef6451851c6f20235&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857195522587%29&relpos=1&citeCnt=3&searchTerm=</p> <p>Effectiveness of natural plant extracts in the technology of combined meatcontaining breads / Bozhko, Natalia; Tishchenko, Vasyli; Pasichnyi, Vasyli; et.al. // UKRAINIAN FOOD JOURNAL, 2019, 8(3), pp. 522-532 https://www.webofscience.com/wos/woscc/full-record/WOS:000489769700006</p>	SCOPUS

		ResearcherID I-8333-2017	<p>Evaluation of rosemary extract effectiveness in the technology of meat-containing sausages with duck meat / Bozhko, Nataliia; Tischenko, Vasyly; Baidak, Liudmyla, et.al. // UKRAINIAN FOOD JOURNAL, 2018, 7(1), pp. 54-64 https://www.webofscience.com/wos/woscc/full-record/WOS:000433899100004</p> <p>DEVELOPMENT OF COOKED SMOKED SAUSAGE ON THE BASIS OF MUSKOVY DUCK MEAT / Pasichnyi, V.; Bozhko, N.; Tischenko, V.; et.al. // JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-UKRAINE, 2018, 12(4), pp. 102-109 https://www.webofscience.com/wos/woscc/full-record/WOS:000461097900013</p>	Web of Science
270	Корнющенко Ганна Сергіївна	Author ID: 15044715000	<p>Calculation of elemental composition distribution of multicomponent metallic coatings deposited onto inner surfaces of low diameter pipes / Kosminska, Yu.O., Perekrestov, V.I., Korniyushchenko, G.S. // Metallofizika i Noveishie Tekhnologii 41(6), 2019, pp. 733-749 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072348046&origin=resultslist&sort=plf-f&src=s&sid=5e2be2d9baefbd39179eaedd5a72b9f5&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815044715000%29&relpos=2&citeCnt=3&searchTerm=</p> <p>Regularities of structural and morphological changes of nanosystems based on Zn condensates at their oxidation in air atmosphere / Korniyushchenko, A.S., Rybalko, Y., Perekrestov, V.I. // Journal of Nano- and Electronic Physics, 2018, 10(1),10021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85044456461&origin=resultslist&sort=plf-f&src=s&sid=22633f16dd94f2846b271f28bf2c9401&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815044715000%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Nanostructured ZnO films for potential use in LPG gas sensors / Latyshev, V.M., Berestok, T.O., Korniyushchenko, A.S., et al. // Solid State Sciences, 2017, 67, pp. 109-113. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016729719&origin=resultslist&sort=plf-f&src=s&sid=22633f16dd94f2846b271f28bf2c9401&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815044715000%29&relpos=4&citeCnt=11&searchTerm=</p> <p>Zinc-nanosystem-structure formation using anodic-oxidized aluminum membranes / Korniyushchenko, A.S., Perekrestov, V.I., Natalich, V.V., et al. // Technical Physics Letters. - 2017. - 43(2), pp. 227-230. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016074917&origin=resultslist&sort=plf-f&src=s&sid=22633f16dd94f2846b271f28bf2c9401&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815044715000%29&relpos=5&citeCnt=1&searchTerm=</p> <p>Formation of porous zinc nanosystems using direct and reverse flows of DC magnetron sputtering / Latyshev, V.M., Perekrestov, V.I., Korniyushchenko, A.S., Zahaiko, I.V. // Functional Materials, 2017, 24(1), pp. 154-161. https://www.scopus.com/record/display.uri?eid=2-s2.0-85016445387&origin=resultslist&sort=plf-f&src=s&sid=ffc02b2f6da103ba86208efc9d787087&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2815044715000%29&relpos=6&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Transnationalisation and segment security of the international labor market / Drobyazko, S., Aliksieienko, I., Lohvynenko, M., et.al. // Journal of Security and Sustainability 2019, Issues 9(2), pp. 547-559 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078971309&origin=resultslist&sort=plf-f&src=s&sid=aee5b8bad1b733f60efcb09498d6520c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193746146%29&relpos=0&citeCnt=4&searchTerm=</p>	

271	Логвиненко Микола Іванович	Author ID: 57193746146	<p>Analysis of current trends in innovation and investment activity of ukrainian metallurgical enterprises / Resler, M., Kurylo, M., Logvinenko, M., et.al. // Investment Management and Financial Innovations, 2018, 15(2), pp. 116-128 https://www.scopus.com/record/display.uri?eid=2-s2.0-85047458809&origin=resultslist&sort=plf-f&src=s&sid=aee5b8bad1b733f60efcb09498d6520c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193746146%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Improvement of the legislation of Ukraine as to the provision of the protection of banking in the conditions of European integration / Klochko, A.M., Kurilo, N.P., Logvinenko, M.I., et.al. // Journal of Advanced Research in Law and Economics, 2017, 8(7), pp. 2165-2172 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049686725&origin=resultslist&sort=plf-f&src=s&sid=aee5b8bad1b733f60efcb09498d6520c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193746146%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Separate aspects of legal regulation of women's labour rights / Burbyka, M., Klochko, A., Logvinenko, M., Gorbachova, K. // International Journal of Law and Management, 2017, 59(2), pp. 271-283 https://www.scopus.com/record/display.uri?eid=2-s2.0-85016244324&origin=resultslist&sort=plf-f&src=s&sid=aee5b8bad1b733f60efcb09498d6520c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193746146%29&relpos=3&citeCnt=3&searchTerm=</p> <p>Legalizing proceeds from crime through the banking system / Klochko, A.N., Logvinenko, N.I., Kobzeva, T.A., Kiselyova, E.I. // Criminology Journal of Baikal National University of Economics and Law, 2016, 10(1), pp. 194-204 https://www.scopus.com/record/display.uri?eid=2-s2.0-84961872987&origin=resultslist&sort=plf-f&src=s&sid=aee5b8bad1b733f60efcb09498d6520c&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857193746146%29&relpos=4&citeCnt=4&searchTerm=</p>	SCOPUS
272	Касянчук Вікторія Вікторівна	Author ID: 57200137416	<p>The study correlation between physicochemical properties, botanical origin and microbial contamination of honey from the south of Ukraine / Berhilevych, O., Kasianchuk, V., Kukhtyn, M., Dimitrijevich, L., Marenkova, T. // 2019 Potravinarstvo Slovak Journal of Food Sciences, 13(1), pp. 863-869 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083402525&origin=resultslist&sort=plf-f&src=s&sid=647d89e77378e96d899c3d06daa16054&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200137416%29&relpos=0&citeCnt=0&searchTerm=</p> <p>Construction of a method for predicting the number of enterobacteria in milk using artificial neural networks / Berhilevych, O., Kasianchuk, V., Chernetskyi, I., et.al. // 2019 Eastern-European Journal of Enterprise Technologies, 2(11-98), pp. 6-13 https://www.scopus.com/record/display.uri?eid=2-s2.0-85070394739&origin=resultslist&sort=plf-f&src=s&sid=647d89e77378e96d899c3d06daa16054&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200137416%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Identification of Cronobacter Spp (Enterobacter Sakazakii) from raw milk and environmental samples of dairy farms / Berhilevych, O., Kasianchuk, V. // 2017 Eastern-European Journal of Enterprise Technologies, 6(11-90), pp. 4-10 https://www.scopus.com/record/display.uri?eid=2-s2.0-85039912856&origin=resultslist&sort=plf-f&src=s&sid=647d89e77378e96d899c3d06daa16054&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2857200137416%29&relpos=2&citeCnt=1&searchTerm=</p> <p>USING THE PCR METHOD TO IDENTIFY FOODBORNE PATHOGENS AND DETERMINE THEIR PREVALENCE IN UKRAINIAN FOOD PRODUCTS OF ANIMAL AND PLANT ORIGIN / Berhilevych, O.; Pylypenko, L.; Kasianchuk, V. // JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-UKRAINE, 2019, Volume, 13, Issue 4, pp. 76-86 https://www.webofscience.com/wos/woscc/full-record/WOS:000514842100007</p>	SCOPUS
			<p>USING THE PCR METHOD TO IDENTIFY FOODBORNE PATHOGENS AND DETERMINE THEIR PREVALENCE IN UKRAINIAN FOOD PRODUCTS OF ANIMAL AND PLANT ORIGIN / Berhilevych, O.; Pylypenko, L.; Kasianchuk, V. // JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-UKRAINE, 2019, Volume, 13, Issue 4, pp. 76-86 https://www.webofscience.com/wos/woscc/full-record/WOS:000514842100007</p>	Web of Science

		https://www.webofscience.com/wos/full-record/16770188	Characteristics of antibiotic sensitivity of Staphylococcus aureus isolated from dairy farms in Ukraine / Berhilevych, O. M.; Kasianchuk, V. V.; Kukhtyn, M. D.; et.al. // REGULATORY MECHANISMS IN BIOSYSTEMS, 2017, Volume 8, Issue 4, pp. 559-563 https://www.webofscience.com/wos/woscc/full-record/WOS:000424421300015	Web of Science
273	Авраменко Віктор Васильович	Author ID: 57195345847	<p>Identification of Quasi-Stationary Dynamic Objects with the Use of Derivative Disproportion Functions / Kalashnikov, V.V., Avramenko, V.V., Slipushko, N.Y., et.al. // Procedia Computer Science, 2017, 108, c. 2100-2109 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027339343&origin=resultslist</p> <p>Fragment-aided recognition of images under poor lighting and additive impulse noises / Kalashnikov, V., Avramenko, V.V., Demianenko, V.N., et.al. // Procedia Computer Science, 2019, 162, c. 487-495 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081068029&origin=resultslist</p> <p>Operative recognition of standard signals in the presence of interference with unknown characteristics / Avramenko, V., Moskalenko, A. // CEUR Workshop Proceedings, 2019, 2353, c. 56-70 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065488024&origin=resultslist</p> <p>Cryptosystem based on a key function of a real variable / Avramenko, V., Demianenko, V. // CEUR Workshop Proceedings, 2020, 2608, c. 661-674 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085470740&origin=resultslist</p> <p>Sums of key functions generating cryptosystems / Kalashnykova, N., Avramenko, V.V., Kalashnikov, V. // Lecture Notes in Computer Science, 2019, 11540 LNCS, c. 293-302 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068458999&origin=resultslist</p>	SCOPUS
274	Галинська Юлія Вікторівна	Author ID: 57192698960	<p>Modeling of the distribution mechanism for fuel industry enterprises' rental income in the system. State – region – enterprise / Halynska, Y., Oliinyk, V. // Journal of Advanced Research in Law and Economics, 2020, 11(2), c. 370-381 https://www.scopus.com/record/display.uri?eid=2-s2.0-85087628778&origin=resultslist</p> <p>Strategic view on the rental policy in the field of environmental management / Halynska, Y. // Problems and Perspectives in Management, 2018, 16(1), c. 1-11 https://www.scopus.com/record/display.uri?eid=2-s2.0-85043280834&origin=resultslist</p> <p>Formation of a complex of management decisions on the reduction of environmental pollution during the development of coal mines / Gibesová, B., Halynska, Y., Zubiček, V., Fiedlerová, E. // Problems and Perspectives in Management, 2017, 15(2), c. 246-254 https://www.scopus.com/record/display.uri?eid=2-s2.0-85034818838&origin=resultslist</p> <p>Risks in the formation of collaboration alliance of the redistribution natural rental income / Telizhenko, A., Halynska, Y. // Problems and Perspectives in Management, 2016, 14(4), c. 181-185 https://www.scopus.com/record/display.uri?eid=2-s2.0-85007494786&origin=resultslist</p>	SCOPUS
		ResearcherID AAC-4434-2019	INNOVATIVE INSTRUMENT OF COLLABORATIVE ALLIANCE MANAGEMENT IN THE "STATE-REGION-ENTERPRISE" SYSTEM OF WITHDRAWAL OF THE RENT INCOME IN THE EXTRACTING INDUSTRY / Wiebe, Irina; Oliinyk, Viktor; Halynska, Yulia // MARKETING AND MANAGEMENT OF INNOVATIONS, 2018, Issue 2 , p.p. 247-261 , https://www.webofscience.com/wos/woscc/full-record/WOS:000445433200020	Web of Science
			Social portrait of the population of ukrainian provinces in the middle of the 19th century (Based on materials from the «military statistical review of russian empire») / Lebid, A.E., Honcharenko, A.V., Shevchenko, N.A. // Bylye Gody, 2020, 57(3), c. 1142-1157 https://www.scopus.com/record/display.uri?eid=2-s2.0-85091443171&origin=resultslist	

275	Лебідь Андрій Євгенійович	Author ID: 57212347901	<p>Cultivation of the skills of design thinking via the project-based method as a component of the dual model of learning / Lebid, A.E., Shevchenko, N.A. // European Journal of Contemporary Education, 2020, 9(3), c. 572-583 https://www.scopus.com/record/display.uri?eid=2-s2.0-85091439270&origin=resultslist</p> <p>The officialdom of the Russian empire: A modern ukrainian historiography / Lebid, A.E., Shevchenko, N.A., Volkov, A.N., Ponomareva, M.A. // Blye Gody, 2020, 56(2), c. 495-507 https://www.scopus.com/record/display.uri?eid=2-s2.0-85088685512&origin=resultslist</p> <p>The officialdom of the Russian empire: A modern historiography of the issue. Part II // Lebid, A.E., Shevchenko, N.A., Chuikov, O.E., Svechnikov, V.A. // Blye Gody, 2020, 55(6), c. 115-129 https://www.scopus.com/record/display.uri?eid=2-s2.0-85082329728&origin=resultslist</p> <p>The officialdom of the Russian empire: A modern historiography of the issue. Part I / Lebid, A.E., Shevchenko, N.A., Chuikov, O.E., Svechnikov, V.A. // Blye Gody, 2019, 54(4), c. 1490-1505 https://www.scopus.com/record/display.uri?eid=2-s2.0-85076492664&origin=resultslist</p>	SCOPUS
276	Миргород-Карпова Валерія Валеріївна	Author ID: 57212607513	<p>International financial institutions as subjects of the financial system of the state / Syroid, T., Kolomiets, Y., Kliuiev, O., Myrhorod-Karpova, V. // Asia Life Sciences, 2019, (2), c. 153-164 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077197830&origin=resultslist</p> <p>Administrative and legal mechanism of execution of decisions of the european court of human rights as the basis of case law application in the judicial system of ukraine / Pchelina, O., Sezonov, V., Myrhorod-Karpova, V., Zherobkina, Y. // Asia Life Sciences, 2019, (2), c. 117-134 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077193997&origin=resultslist</p> <p>Search for ways to optimize the activities of state bodies managing the funds of international technical assistance / Manzhula, A., Harust, Y., Myrhorod-Karpova, V., Sobol, Y. // Asia Life Sciences, 2019, (2), c. 189-212 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077188943&origin=resultslist</p>	SCOPUS
277	Максимова Олена Сергіївна	ResearcherID AAP-7164- 2020	<p>The Economic Security of the State: its Genesis and the Transformation Approaches of the Modernity / Myrhorod-Karpova, Valeriia; Hrytsenko, Volodymyr; Dragonenko, Anna; et.al. // TURISMO-ESTUDOS ERATICAS, Приложение3 https://www.webofscience.com/wos/woscc/full-record/WOS:000548853800040</p> <p>The Economic Security Of The State: Its Genesis And The Transformation Approaches Of The Modernity / Myrhorod-Karpova, V , Hrytsenko, V, Dragonenko, A, Chernenko, A , Penkov, S // REICE-REVISTA ELECTRONICA DE INVESTIGACION EN CIENCIAS ECONOMICAS, 8 (15), pp. 328-345 https://www.webofscience.com/wos/woscc/full-record/WOS:000580473300018</p>	Web of Science
277	Максимова Олена Сергіївна	Author ID: 57212378022	<p>Morphological Characteristics and Correction of Long Tubular Bone Regeneration under Chronic Hyperglycemia Influence / Dudchenko, Y.S., Maksymova, O.S., Pikaliuk, V.S., et.al. // Analytical Cellular Pathology, 2020, 2020, 5472841 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083949050&origin=resultslist</p> <p>Improvement of Skeletal Muscle Regeneration by Platelet-Rich Plasma in Rats with Experimental Chronic Hyperglycemia / Rtail, R., Maksymova, O., Illiashenko, V., et.al. // BioMed Research International, 2020, 2020, 6980607 https://www.scopus.com/record/display.uri?eid=2-s2.0-85089302056&origin=resultslist</p> <p>The association between enpp1 rs997509 polymorphism and type 2 diabetes mellitus development in ukrainian population / Marchenko, I.V., Dubovyk, Y.I., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(3), c. 490-495 https://www.scopus.com/record/display.uri?eid=2-s2.0-85052006008&origin=resultslist</p>	SCOPUS

			<p>The histological and electron microscopic study of the parotid salivary gland in dehydrated rats of different ages / Biletskyy, D.P., Ustiansky, O.A., Maksymova, O.S., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), c. 307-313 https://www.scopus.com/record/display.uri?eid=2-s2.0-85051303288&origin=resultslist</p> <p>Anatomical and morphological aspects of papillae, epithelium, muscles, and glands of rats' tongue: Light, scanning, and transmission electron microscopic study / Davydova, L., Tkach, G., Maksymova, O., et.al. // Interventional Medicine and Applied Science, 2017, 9(3), c. 168-177 https://www.scopus.com/record/display.uri?eid=2-s2.0-85031677921&origin=resultslist</p>	
278	Кисельова Олена Іванівна	Author ID: 57188632186	<p>JUDICIAL PRACTICE AS A PRE-CONDITION FOR PREVENTING CONTRADICTIONARY JUDICIAL DECISIONS / Kolesnikova, M., Kiselyova, E., Vasylychenko, O., et.al. // Journal of Legal, Ethical and Regulatory Issues, 2020, 23(5), pp. 1–7 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099979478&origin=resultslist</p> <p>Legal responsibility of police officers in conducting pre-trial investigations of crimes / Klochko, A., Kaznacheyeva, D., Muzychuk, O., Kiselova, E. // Asia Life Sciences, 2019, (2), pp. 165–175 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077215703&origin=resultslist</p> <p>Transnationalisation and segment security of the international labor market / Drobyazko, S., Aliksieienko, I., Kiselyova, E., et.al. // Journal of Security and Sustainability Issues, 2019, 9(2), pp. 547–559 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078971309&origin=resultslist</p> <p>The relations unshadowing in business activities: The economic and legal factors of security at the macroeconomic level / Kulish, A., Petrusenko, M., Reznik, O., Kiselyova, E. // Problems and Perspectives in Management, 2018, 16(1), pp. 428–436 https://www.scopus.com/record/display.uri?eid=2-s2.0-85045140041&origin=resultslist</p> <p>Legalizing proceeds from crime through the banking system / Klochko, A.N., Logvinenko, N.I., Kobzeva, T.A., Kiselyova, E.I. // Criminology Journal of Baikal National University of Economics and Law, 2016, 10(1), pp. 194–204 https://www.scopus.com/record/display.uri?eid=2-s2.0-84961872987&origin=resultslist</p>	SCOPUS
279	Кубатко Олександра Вікторівна	Author ID: 57193111202	<p>The economic and social drivers of renewable energy development in OECD countries / Melnyk, L., Sommer, H., Kubatko, O., Rabe, M., Fedyna, S. // Problems and Perspectives in Management, 2020, 18(4), pp. 37–48 https://www.scopus.com/record/display.uri?eid=2-s2.0-85096825616&origin=resultslist</p> <p>Economic estimations of air pollution health nexus / Kubatko, O., Kubatko, O. // Environment, Development and Sustainability, 2019, 21(3), pp. 1507–1517 https://www.scopus.com/record/display.uri?eid=2-s2.0-85053688512&origin=resultslist</p> <p>The impact of economic performance on environmental quality in developing countries / Sineviciene, L., Kubatko, O., Derykolenko, O., Kubatko, O. // International Journal of Environmental Technology and Management, 2018, 21(5-6), pp. 222–237 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068618691&origin=resultslist</p> <p>Economic estimations of pollution related cancer and nerves morbidity / Kubatko, O., Kubatko, O. // International Journal of Ecology and Development, 2017, 32(1), pp. 33–43 https://www.scopus.com/record/display.uri?eid=2-s2.0-85010843390&origin=resultslist</p> <p>Were Ukrainian regions too different to start interregional confrontation: Economic, social and ecological convergence aspects? / Melnyk, L.G., Kubatko, O.V., Kubatko, O.V. // Economic Research-Ekonomiska Istrazivanja, 2016, 29(1), pp. 573–582 https://www.scopus.com/record/display.uri?eid=2-s2.0-85009944175&origin=resultslist</p>	SCOPUS

280	Дьяченко Анатолий Григорович	Author ID: 57204660855	<p>A CASE OF MRI-NEGATIVE HERPES VIRUS ENCEPHALITIS PRESENTED BY RAMSAY HUNT SYNDROME / Dyachenko, P.A., Dyachenko, A.G. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2555–2556 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100280522&origin=resultslist</p> <p>Subacute enterovirus-associated encephalitis in a young adult coinfectd with borrelia burgdorferi / Dyachenko, P.A., Kurhanska, V.A., Dyachenko, A.G., Smiianova, O.I. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 1053–1055 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721661&origin=resultslist</p> <p>Diagnostic value of specific antibody synthesis in brain of patients with neuroinfections / Dyachenko, P., Filchakov, I., Dyachenko, A., Shahinian, V., Kurhanskaya, V. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1437–1441 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078709633&origin=resultslist</p> <p>Effect of probiotics on altered gut microflora in patients with severe systemic inflammatory response syndrome / Dyachenko, A., Vasiliev, Y., Dyachenko, P. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(12 cz 1), pp. 2354–2360 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081041513&origin=resultslist</p> <p>Identification of human herpesvirus 7 in the cerebrospinal fluid of adult ukrainian with relapsing-remitting multiple sclerosis. A case study / Dyachenko, P., Dyachenko, A., Smiianova, O., Kurhanskaya, V., Efrem, R. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(8), pp. 1636–1638 https://www.scopus.com/record/display.uri?eid=2-s2.0-85060519897&origin=resultslist</p>	SCOPUS
281	Івченко Олександр Володимирович	Author ID: 55800878500	<p>Information support for the quality management system assessment of engineering enterprises / Dynnyk, O., Denysenko, Y., Ivchenko, O., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 65–74</p> <p>Investigation of the dynamic state of adjustable milling heads / Kushnirov, P., Zhyhylii, D., Ivchenko, O., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 169–179 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067019861&origin=resultslist</p> <p>Resolution of the friction coefficient of adhesion under cutting / Ivchenko, O., Zhyhylii, D., Zaloha, O., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 98–107 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083958373&origin=resultslist</p> <p>Quality assessment of teaching the disciplines in the e-learning environment of Sumy State University / Denysenko, Y., Ivanov, V., Ivchenko, O. // CEUR Workshop Proceedings, 2017, 1844, pp. 166–175 https://www.scopus.com/record/display.uri?eid=2-s2.0-85020533372&origin=resultslist</p> <p>Statistical analysis of certification process of international Standard SA 8000 on social accountability / Zadeh, M.R., Zaloga, V.A., Ivchenko, O.V. // International Journal of Engineering Research in Africa, 2013, 9, pp. 67–75 https://www.scopus.com/record/display.uri?eid=2-s2.0-84880519509&origin=resultslist</p>	SCOPUS
			<p>ESTIMATION OF RELATIVE RISK OF DEVELOPMENT AND INFORMATIVENESS OF DIAGNOSTIC METHODS OF HYPERPROLIFERATIVE PROCESSES OF ENDOMETRIUM / Boychuk, A.V., Vereshchahina, T.V., Nikitina, I.M. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(9 cz 2), pp. 2004–2009 https://www.scopus.com/record/display.uri?eid=2-s2.0-85095675483&origin=resultslist</p> <p>IMMUNOGLOBULIN INDICATORS TO VIRUSES CYTOMEGAL AND GENITAL HERPES IN THE BLOOD SERUM OF WOMEN WITH NON-ATIPICAL ENDOMETRIAL HYPERPROLIFERATIVE PATHOLOGY / Gorban, N.E., Vovk, I.B., Nikitina, I.M., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(8), pp. 1600–1604 https://www.scopus.com/record/display.uri?eid=2-s2.0-85093477080&origin=resultslist</p>	

282	Нікітіна Ірина Миколаївна	Author ID: 57191173324	<p>Conditions of microelements exchange processes in women's placent in intrauterine infection of the fetus / Nikitina, I.M., Smiian, S.A., Kondratiuk, K.O., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(7), pp. 1434–1437 https://www.scopus.com/record/display.uri?eid=2-s2.0-85089170585&origin=resultslist</p> <p>Estimation to efficiency of the multifunction method of endometriosis ovaries treatment / Nikitina, I.M., Boiko, V.I., Smiian, S.A., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 868–872 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721547&origin=resultslist</p> <p>Methods of preventive intervention in women with multiple pregnancies in non-assymptomic circulation / Nikitina, I.M., Boiko, V.I., Smiian, S.A., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(2), pp. 239–244 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083071357&origin=resultslist</p>	SCOPUS
283	Ясенюк (Курганська) Вікторія Олександрівна	Author ID: 57215342362	<p>Subacute enterovirus-associated encephalitis in a young adult coinfectd with borrelia burgdorferi / Dyachenko, P.A., Kurhanska, V.A., Dyachenko, A.G., Smiianova, O.I. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 1053–1055 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721661&origin=resultslist</p> <p>The main leitmotifs of chinese medicine in the context of the development of modern science / Sniehyrov, I.A., Plakhtiienko, I.A., Kurhanska, V.O., Smiianov, Y.V. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 1000–1003 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721517&origin=resultslist</p> <p>Diagnostic value of specific antibody synthesis in brain of patients with neuroinfections / Dyachenko, P., Filchakov, I., Dyachenko, A., Shahinian, V., Kurhanskaya, V. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1437–1441 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078709633&origin=resultslist</p> <p>Measles outbreaks: they are preventable but keep progressing dangerously / Smiianov, V.A., Kurhanska, V.A., Smiianova, O.I. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(11 cz 1), pp. 2145–2148 https://www.scopus.com/record/display.uri?eid=2-s2.0-85076954541&origin=resultslist</p> <p>Epstein-barr virus-associated encephalitis in a case-series of more than 40 patients / Dyachenko, P., Smiianova, O., Kurhanskaya, V., Oleshko, A., Dyachenko, A. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(6), pp. 1224–1230 https://www.scopus.com/record/display.uri?eid=2-s2.0-85059829219&origin=resultslist</p>	SCOPUS
284	Лукавенко Іван Михайлович	Author ID: 56906932300	<p>Features of Ultrasonic Waves Influence on Different Types Biological Tissues / Lukavenko, I.M. // Journal of Nano- and Electronic Physics, 2020, 12(5), стр. 05005-1–05005-4 https://www.scopus.com/record/display.uri?eid=2-s2.0-85096790487&origin=resultslist</p> <p>Diode laser as an electronic system of surgical influence on soft biological tissues / Lukavenko, I.M. // Journal of Nano- and Electronic Physics, 2020, (1), 01014 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081280242&origin=resultslist</p> <p>The high-frequency radio-wave surgery method: Physics of processes and medical application / Lukavenko, I.M. // Journal of Nano- and Electronic Physics, 2019, 11(6), 06015 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077129901&origin=resultslist</p> <p>Effect of ultrasound radiation on biological tissues: Physical bases and technological principles / Lukavenko, I.M., Andryushchenko, V.V., Yazykov, O.V. // Journal of Nano- and Electronic Physics, 2019, 11(3), 03008 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068313465&origin=resultslist</p>	SCOPUS

			<p>Immediate and long-term results of surgical treatment of benign breast disease / Yazikov, A.V., Leonov, V.V., Lukavenko, I.M. // Georgian medical news, 2015, 239, стр.11–18 https://www.scopus.com/record/display.uri?eid=2-s2.0-84986296849&origin=resultslist</p>	
285	Овечкін Денис Вячеславович	Author ID: 57201667375	<p>VENTRICULAR REPOLARIZATION MEASURES IN PROFESSIONAL AND AMATEUR ATHLETES WITH HIGH NORMAL ARTERIAL PRESSURE / Brizhatyi, A., Ataman, Y., Ovechkin, D., et.al. // Georgian medical news, 2020, (298), стр. 123–128 https://www.scopus.com/record/display.uri?eid=2-s2.0-85081530608&origin=resultslist</p> <p>FUNCTIONAL STATUS OF THE VISUAL ORGAN DURING PREECLAMPSIA / Lekishvili, S., Ovechkin, D., Babar, T., et.al. // Georgian medical news, 2019, (287), стр. 39–44 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064495987&origin=resultslist</p> <p>FEATURES OF EARLY REPOLARIZATION SYNDROME DEPENDING ON EVIDENCES OF HEART HYPERTROPHY IN PROFESSIONAL ATHLETES / Brizhatyi, A., Ataman, Y., Brizhataia, I., Moiseenko, I., Ovechkin, D. // Georgian medical news, 2018, (283), стр. 72–76 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064910146&origin=resultslist</p> <p>Disturbances of reparative osteogenesis in the hypovolemia and their correction in experiment / Shyshchuk Volodymir, D., Redko Sergiy, I., Ogienko Maksym, N., Ovechkin Denys, V., Tomin Lubov, V. // Novosti Khirurgii, 2018, 26(5), стр. 526–534 https://www.scopus.com/record/display.uri?eid=2-s2.0-85056756946&origin=resultslist</p> <p>A case of postnatal diagnosis of umbilical haematoma / Ovechkin, D.V., Turova, L.A., Shevchenko, M.Yu. // Voprosy Prakticheskoi Pediatrii, 2016, 11(1), стр. 77–80 https://www.scopus.com/record/display.uri?eid=2-s2.0-85045612847&origin=resultslist</p>	SCOPUS
286	Барченко Наталія Леонідівна	Author ID: 55673815500	<p>A HIERARCHICAL FUZZY QUALITY ASSESSMENT OF COMPLEX SECURITY INFORMATION SYSTEMS / Shelechov, I., Barchenko, N., Kalchenko, V., Obodiak, V. // Radioelectronic and Computer Systems, 2020, (4), pp. 106–115</p> <p>Ergonomic support for decision-making management of the chief information security officer / Gnatyuk, S., Barchenko, N., Azarenko, O., et.al. // CEUR Workshop Proceedings, 2019, 2588 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083278727&origin=resultslist</p> <p>Development of models for the formalized description of modular e-learning systems for the problems on providing ergonomic quality of humancomputer interaction / Lavrov, E., Barchenko, N., Pasko, N., Borozenec, I. // Eastern-European Journal of Enterprise Technologies, 2017, 2(2-86), pp. 4–13 https://www.scopus.com/record/display.uri?eid=2-s2.0-85018170960&origin=resultslist</p> <p>Ergonomics of IT outsourcing. Development of a mathematical model to distribute functions among operators / Lavrov, E., Pasko, N., Krivodub, A., Barchenko, N., Kontsevich, V. // Eastern-European Journal of Enterprise Technologies, 2016, 2(4), pp. 32–42 https://www.scopus.com/record/display.uri?eid=2-s2.0-84969930745&origin=resultslist</p> <p>Organizational approach to the ergonomic examination of e-learning modules / Lavrov, E., Kuppenko, O., Lavryk, T., Barchenko, N. // Informatics in Education, 2013, 12(1), pp. 105–123 https://www.scopus.com/record/display.uri?eid=2-s2.0-84877035680&origin=resultslist</p>	SCOPUS
			<p>Mathematical modeling of nutrient release from capsulated fertilizers / Vakal, V., Pavlenko, I., Vakal, S., et.al. // Periodica Polytechnica Chemical Engineering, 2020, 64(4), стр. 562–568</p> <p>The Investigation of Nanoporous Structure Morphology and Elemental Composition of Organo-mineral Fertilizer Granules / Artyukhov, A.E., Vakal, S.V., Vakal, V.S., et.al. // Journal of Nano- and Electronic Physics, 2020, 12(6), стр. 06039-1–06039-5 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098624322&origin=resultslist</p>	

287	Вакал Сергій Васильович	Author ID: 57218572079	<p>Minimization of Soil Pollution as a Result of the Use of Encapsulated Mineral Fertilizers / Vakal, S., Yanovska, A., Vakal, V., et.al. // Journal of Ecological Engineering, 2020, 22(1), стр. 221–230 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098576330&origin=resultslist</p> <p>The exergy analysis of energy efficiency of the technology of granulated phosphorus-potassium fertilizers / Yukhimenko, N., Vakal, S. // Eastern-European Journal of Enterprise Technologies, 2016, 5(6), стр. 4–10 https://www.scopus.com/record/display.uri?eid=2-s2.0-85020225218&origin=resultslist</p> <p>Development of ammophos production technology from Algerian phosphorites / Vakal, S., Karpovych, E., Malyovannyi, M., Stokalyuk, O. // Chemistry and Chemical Technology, 2014, 8(1), стр. 89–92 https://www.scopus.com/record/display.uri?eid=2-s2.0-84898640628&origin=resultslist</p>	SCOPUS
288	Горобець (Андрійченко) Надія Сергіївна	Author ID: 57205709505	<p>Strategic Management of Development and Institutional Formation of Organizations / Bartosova, V., Minaev, V., Andriichenko, N., et.al. // Academy of Strategic Management Journal, 2020, 19(3), стр. 1–8 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098713651&origin=resultslist</p> <p>FEATURES OF CRIMINAL LIABILITY OF A MEDICAL PROFESSIONAL FOR FAILURE TO PERFORM OR IMPROPER PERFORMANCE OF THEIR PROFESSIONAL DUTIES IN UKRAINE / Bondarenko, O.S., Reznik, O.M., Dumchikov, M.O., Horobets, N.S. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), стр. 2549–2554 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100280829&origin=resultslist</p> <p>Tax on cryptocurrency as innovative financial instrument in IT sphere / Reznik, O., Andriichenko, N., Inshyn, M., Maslak, N., Arsentieva, O. // International Journal of Advanced Trends in Computer Science and Engineering, 2020, 9(1.2 Special Issue), стр. 280–286, 41 https://www.scopus.com/record/display.uri?eid=2-s2.0-85087781039&origin=resultslist</p> <p>Financial security of the state / Reznik, O., Getmanets, O., Andriichenko, N., et.al. // Journal of Security and Sustainability Issues, 2020, 9(3), стр. 843–852 https://www.scopus.com/record/display.uri?eid=2-s2.0-85086571194&origin=resultslist</p> <p>International aspect of a legal regulation in the field of financial crime counteraction by the example of special services of Ukraine and the CIS countries Vakulyk, O.O., Andriichenko, N.S., Reznik, O.M., Volik, V.V., Yanishevskaya, K.D. Journal of Legal, Ethical and Regulatory Issues, 2019, 22(1) https://www.scopus.com/record/display.uri?eid=2-s2.0-85062984931&origin=resultslist</p>	SCOPUS
289	Кіптенко Людмила Іванівна	Author ID: 57196063350	<p>Morphological Characteristics and Correction of Long Tubular Bone Regeneration under Chronic Hyperglycemia Influence / Dudchenko, Y.S., Maksymova, O.S., Kyptenko, L.I., et.al. // Analytical Cellular Pathology, 2020, 2020,</p> <p>The long-term effect of the complex of heavy metal salts on the morphofunctional changes in the structural components of the intermediate lobe of the mature rat's pituitary gland-the female / Romanyuk, A.M., Hryntsova, N.B., Kyptenko, L.I., et.al. // Problemi Endokrinnoi Patologii, 2019, (2), стр. 98–103 https://www.scopus.com/record/display.uri?eid=2-s2.0-85072118929&origin=resultslist</p> <p>Anatomical and morphological aspects of papillae, epithelium, muscles, and glands of rats' tongue: Light, scanning, and transmission electron microscopic study / Davydova, L., Tkach, G., Kyptenko, L.I., et.al. // Interventional Medicine and Applied Science, 2017, 9(3), стр. 168–177 https://www.scopus.com/record/display.uri?eid=2-s2.0-85031677921&origin=resultslist</p> <p>STRUCTURAL CHANGES IN SUBMANDIBULAR SALIVARY GLAND, CAUSED BY HEAVY METAL SALTS, AND THEIR CORRECTION WITH DIALIPON (EXPERIMENTAL STUDY) / Sikora, V., Bojko, V., Kyptenko, L.I., et.al. // Georgian medical news, 2015, (249), стр. 85–92 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065935967&origin=resultslist</p>	SCOPUS

			MORPHOFUNCTIONAL ADJUSTMENT VASCULAR AND CELLULAR COMPONENTS OF THE CEREBELLAR CORTEX IN EXPOSURE TO BODY SULFATES OF COPPER, ZINC AND IRON / Grintsova, N., Vasko, L., Kyptenko, L.I., et.al. // Georgian medical news, 2015, (246), стр. 84–90 https://www.scopus.com/record/display.uri?eid=2-s2.0-84964969790&origin=resultslist	
290	Мелеховець Юрій Володимирович	Author ID: 56892740000	Poikilocytosis in the acne vulgaris comorbidity with demodicosis and functional gallbladder disorder / Melekhovets, O.K., Radko, A.S., Melekhovets, I.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(2), стр. 289–292 Quality of life dynamics in patients with diabetic foot syndrome with combined treatment by physiotherapy and autologous plasma / Kharchenko, T.O., Melekhovets, O.K., Melekhovets, I.V., et.al. // Problemi Endokrinnoi Patologii, 2020, 2020(2), стр. 74–80 https://www.scopus.com/record/display.uri?eid=2-s2.0-85094149600&origin=resultslist The influence of uric acid level on erythrocyte morphology in normotensive patients / Kovalenko, Y.L., Melekhovets, O.K., Orlovskiy, V.F., Melekhovets, Y.V. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(11 cz 1), стр. 2082–2084 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077005616&origin=resultslist Efficiency of hyperuricemia correction by low level laser therapy in the treatment of arterial hypertension / Kovalenko, Y.L., Rudenko, L.A., Melekhovets, I.V., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(7), стр. 1310–1315 https://www.scopus.com/record/display.uri?eid=2-s2.0-85056572834&origin=resultslist Assessment of quality of life as a criterion of the efficiency of low-energy mode endovenous laser coagulation / Melekhovets, Y.V., Smiianov, V.A., Melekhovets, O.K., Shvidun, E.A. // Novosti Khirurgii, 2017, 25(4), стр. 365–372 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027016912&origin=resultslist	SCOPUS
291	Ващенко Світлана Михайлівна	Author ID: 56500488000	Experimental researches of the pulse gas barrier face seal / Eduard, K., Anton, P., Svitlana, V., et.al. // MM Science Journal, 2019, 2019(December), pp. 3519–3523 Information system for computer-aided fixture design / Ivanov, V., Pavlenko, I., Vashchenko, S., Zajac, J. // EAI/Springer Innovations in Communication and Computing, 2019, pp. 121–132 https://www.scopus.com/record/display.uri?eid=2-s2.0-85089474952&origin=resultslist Information support of the computer-aided fixture design system / Ivanov, V., Vashchenko, S., Rong, Y. // CEUR Workshop Proceedings, 2016, 1614, pp. 73–86 https://www.scopus.com/record/display.uri?eid=2-s2.0-84977474866&origin=resultslist The forecasting of the daily heat demand of the public sector buildings with district heating / Parfenenko, Y., Shendryk, V., Vashchenko, S., Fedotova, N. // Communications in Computer and Information Science, 2015, 538, pp. 187–198 https://www.scopus.com/record/display.uri?eid=2-s2.0-84951751149&origin=resultslist Information system for monitoring and forecast of building heat consumption / Parfenenko, Y., Shendryk, V., Nenja, V., Vashchenko, S. // Communications in Computer and Information Science, 2014, 465, pp. 1–11 https://www.scopus.com/record/display.uri?eid=2-s2.0-84922022418&origin=resultslist	SCOPUS
			VENTRICULAR REPOLARIZATION MEASURES IN PROFESSIONAL AND AMATEUR ATHLETES WITH HIGH NORMAL ARTERIAL PRESSURE / Brizhatyi, A., Ataman, Y., Zharkova, A.V., et.al. // Georgian medical news, 2020, (298), pp. 1365–1369 Thr83ala gene polymorphism association with arterial calcification, acute coronary syndrome and ischemic strokes in older adults / Ataman, Y.O., Zharkova, A.V., Grek, A.V., et.al. // Open Access Macedonian Journal of Medical Sciences, 2018, 6(8), pp. 1365–1369 https://www.scopus.com/record/display.uri?eid=2-s2.0-85052396883&origin=resultslist	

292	Жаркова Альбіна Володимирівна	Author ID: 56005380400	<p>ANALYSIS OF THE ASSOCIATION BETWEEN THR3ALA POLYMORPHISM OF MATRIX GLA-PROTEIN GENE AND LOWER EXTREMITY ARTERIAL CALCIFICATION / Ataman, Y., Ermolenko, T., Zharkova, A., et.al. // Georgian medical news, 2016, (252), pp. 73–79 https://www.scopus.com/record/display.uri?eid=2-s2.0-85015351187&origin=resultslist</p> <p>[Hyperhomocysteinemia and cardiovascular risk profile in ischemic heart disease and acid peptic disease comorbidity patients] / Zharkova, A.V., Orlovs'kyi, V.F. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy, 2014, (1-2), pp. 35–39 https://www.scopus.com/record/display.uri?eid=2-s2.0-84904856377&origin=resultslist</p> <p>[Correlation between long-term proton pump inhibitor use, homocysteine and lipoproteins serum concentrations in patients with comorbidity of ischemic heart disease and acid peptic disease] / Zharkova, A., Orlovsky, V. // Georgian medical news, 2012, (213), pp. 22–26 https://www.scopus.com/record/display.uri?eid=2-s2.0-84892528213&origin=resultslist</p>	SCOPUS
293	Пахомов Володимир Васильович	Author ID: 57189225320	<p>Effects of Information Security and Innovations on Country's Image: Governance Aspect / Petroye, O., Lyulyov, O., Pakhomov, V., et.al. // International Journal of Safety and Security Engineering, 2020, 10(4), pp. 459–466 https://www.scopus.com/record/display.uri?eid=2-s2.0-85092580269&origin=resultslist</p> <p>Relevant issues of the criminal liability of the private doctors for corruption crimes / Bondarenko, O.S., Pakhomov, V.V., Saulyak, S.V., Dumchikov, M.O. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(7), pp. 1354–1358 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071281219&origin=resultslist</p> <p>Corrupt lobbying in Ukraine: Essence, determinants and countermeasures / Bondarenko, O.S., Pakhomov, V.V., Lukianenko, Y.V. // Russian journal of criminology, 2018, 12(5), pp. 738–747 https://www.scopus.com/record/display.uri?eid=2-s2.0-85059068425&origin=resultslist</p> <p>International aspect of legal regulation of corruption offences commission on the example of law enforcement agencies and banking system of Ukraine / Reznik, O.M., Klochko, A.M., Pakhomov, V.V., Kosytsia, O.O. // Journal of Advanced Research in Law and Economics, 2017, 8(1), pp. 169–177 https://www.scopus.com/record/display.uri?eid=2-s2.0-85023777881&origin=resultslist</p> <p>Economic and legal issues of rural and recreational land use in Ukraine / Shevchenko, H., Pakhomov, V., Petrusenko, M. // Economic Annals-XXI, 2016, 156(1-2), pp. 54–58 https://www.scopus.com/record/display.uri?eid=2-s2.0-84966348827&origin=resultslist</p>	SCOPUS
294	Лукашов Володимир Костянтинович	Author ID: 57197772123	<p>Thermal transfer in the process of concentration of sulfuric acid by evaporation into a flow of neutral gas / Lukashev, V.É., Romanko, S.M., Sereda, V.I., Kostyuchenko, E.V. // Voprosy Khimii i Khimicheskoi Tekhnologii, 2018, (4), pp. https://www.scopus.com/record/display.uri?eid=2-s2.0-85034640662&origin=resultslist</p> <p>Simulation of the process of concentrating sulfuric acid solution by evaporation into a flow of neutral gas / Lukashov, V.K., Romanko, S.M., Timofeev, S.V. // Voprosy Khimii i Khimicheskoi Tekhnologii, 2017, (5), pp. 42–48 https://www.scopus.com/record/display.uri?eid=2-s2.0-85028511474&origin=resultslist</p> <p>Rate of components evaporation from sulfuric acid solution during its concentrating in air flow / Lukashov, V., Romanko, S., Timofeev, S., Protosenko, A. // Chemistry and Chemical Technology, 2017, 11(3), pp. 344–348 https://www.scopus.com/record/display.uri?eid=2-s2.0-85028511474&origin=resultslist</p> <p>The regularities of glycerin trinitrate transition from the ballistic material to the water environment contacting with it / Lukashev, V., Verenich, A., Onda, V. // Metallurgical and Mining Industry, 2015, 7(2), pp. 75–79 https://www.scopus.com/record/display.uri?eid=2-s2.0-84929298471&origin=resultslist</p> <p>Distribution design of plasticizer used for nitrocellulose granules saturation / Lukashev, V., Onda, V., Verenich, A., Shevtsova, T. // Chemistry and Chemical Technology, 2015, 9(3), pp. 355–358 https://www.scopus.com/record/display.uri?eid=2-s2.0-84945391305&origin=resultslist</p>	SCOPUS

295	Шарапов Сергій Олегович	Author ID: 57195838626	<p>ANALYSIS OF THE POSSIBILITY OF USING R718 FOR A HEAT PUMP OF A HEATING SYSTEM BASED ON A LIQUID-VAPOR EJECTOR / Sharapov, S., Husiev, D., Panchenko, V., Kozin, V., Baha, V. // Eastern-European Journal of Enterprise Technologies, 2020, 6(8), pp. 39–44 https://www.scopus.com/record/display.uri?eid=2-s2.0-85099973286&origin=resultslist</p> <p>Mathematical modeling of operating process and technological features for designing the vortex type liquid-vapor jet apparatus / Merzliakov, I., Pavlenko, I., Chekh, O., Sharapov, S., Ivanov, V. // Lecture Notes in Mechanical Engineering, 2020, pp. 613–622 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067048162&origin=resultslist</p> <p>Cavitation in nozzle: The effect of pressure on the vapor content / Chekh, O., Sharapov, S., Prokopov, M., et.al. // Lecture Notes in Mechanical Engineering, 2020, pp. 522–530 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067015242&origin=resultslist</p> <p>Influence of the passive flow initial parameters on the efficiency of liquid-vapor ejectors / Sharapov, S., Arsenyev, V., Prokopov, M., Kozin, V. // Lecture Notes in Mechanical Engineering, 2019, pp. 346–355 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049777355&origin=resultslist</p> <p>Application of jet thermal compression for increasing the efficiency of vacuum systems / Sharapov, S.O., Arsenyev, V.M., Kozin, V.M. // IOP Conference Series: Materials Science and Engineering, 2017, 233(1), 012028 https://www.scopus.com/record/display.uri?eid=2-s2.0-85029909320&origin=resultslist</p>	SCOPUS
296	Закусило Роман Васильович	Author ID: 57144534000	<p>Regularities of Spheroidization of HMX Extracted from Solid Propellant Disposal Products / Cheltonov, M., Zakusylo, R., Ustymenko, I. // Central European Journal of Energetic Materials, 2020, 17(4), pp. 523–534</p> <p>Regularities of the energy of formation field in the explosion of a conical charge / Kravets, V., Zakusylo, R., Sydorenko, Y., et.al. // Central European Journal of Energetic Materials, 2019, 16(4), pp. 533–546 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078701760&origin=resultslist</p> <p>New functional materials in mechanical engineering and geology / Voitenko, Y.I., Zakusylo, R.V., Wojewódka, A.T., et.al. // Central European Journal of Energetic Materials, 2019, 16(1), pp. 135–149 https://www.scopus.com/record/display.uri?eid=2-s2.0-85064505689&origin=resultslist</p> <p>Investigation of metal oxides as catalysts for the thermal decomposition of potassium chlorate(VII) / Wojewódka, A.T., Zakusylo, R., Kravets, V., et.al. // Central European Journal of Energetic Materials, 2018, 15(2), pp. 327–338 https://www.scopus.com/record/display.uri?eid=2-s2.0-85048931735&origin=resultslist</p> <p>Explosive composition on the basis of potassium perchlorate and nitromethane / Zakusylo, V., Romanchenko, A., Zakusylo, R. // Metallurgical and Mining Industry, 2015, 7(11), pp. 170–175 https://www.scopus.com/record/display.uri?eid=2-s2.0-84959298525&origin=resultslist</p>	SCOPUS
297	Євдокимова Альона Вікторівна	Author ID: 57194156643	<p>The first step in removing communication and organizational barriers to stakeholders' interaction in Smart Grids: A theoretical approach / Vakulenko, I., Saher, L., Yevdokymova, A., et.al. // E3S Web of Conferences, 2021, 234, 00020 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100833279&origin=resultslist</p> <p>Formation of the mechanism of corporate social and environmental responsibility of the trading company / Chortok, Y., Yevdokymova, A., Serpeninova, Y. // Journal of Environmental Management and Tourism, 2018, 9(5), pp. 1011–1018 https://www.scopus.com/record/display.uri?eid=2-s2.0-85062857398&origin=resultslist</p> <p>Development of a simulation model of safety management in the projects for creating sites with mass gathering of people / Zachko, O., Golovaty, R., Yevdokymova, A. // Eastern-European Journal of Enterprise Technologies, 2017, 2(3-86), pp. 15–24 https://www.scopus.com/record/display.uri?eid=2-s2.0-85018985697&origin=resultslist</p>	SCOPUS

		ResearcherID: R-2428-2018	ENERGY EFFICIENCY POLICY: IMPACT OF GREEN INNOVATIONS / Kolosok, Svitlana ; Pimonenko, Tetyana ; Yevdokymova, Alona, et.al. // MARKETING AND MANAGEMENT OF INNOVATIONS, 4 pp. 50-60 https://www.webofscience.com/wos/woscc/full-record/WOS:000598573000004	Web of Science
			FINANCIAL ASPECTS OF STAKEHOLDERS CROSS-SECTOR PARTNERSHIP IN IMPLEMENTATION OF COMMUNITIES SUSTAINABLE DEVELOPMENT PROJECTS / Chortok, Yu., V ; Yevdokymova, A., V ; Zachko, O. B., et.al. // FINANCIAL AND CREDIT ACTIVITY-PROBLEMS OF THEORY AND PRACTICE , 3 (30), pp. 517-525 https://www.webofscience.com/wos/woscc/full-record/WOS:000490344900054	
298	Плахтiєнко (Снегiрiова, Розуменко) Iнна Олександрiвна	Author ID: 57216802176	RESULTS OF THE ULTRAMICROSCOPIC RESEARCH OF ADENOID VEGETATIONS ACCOMPANIED BY THE PATHOLOGIES OF NASAL CAVITY AND PARANASAL SINUSES IN ADULTS / Plakhtiienko, I.A., Smiiianov, Y.V., Smiiianov, V.A., Savchenko, V.V.// Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(8), pp. 1626–1631 https://www.scopus.com/record/display.uri?eid=2-s2.0-85093494560&origin=resultslist	SCOPUS
			The main leitmotifs of chinese medicine in the context of the development of modern science / Sniehyrov, I.A., Plakhtiienko, I.A., Kurhanska, V.O., Smiiianov, Y.V. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 1000–1003 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721517&origin=resultslist	
		Author ID: 56587951600	K121Q Polymorphism of the ENPP1 Gene is Related to Acute Coronary Syndrome in Ukrainian Patients with Normal but not Enhanced Body Mass Index / Rozumenko, I.A., Garbusova, V.Y., Ataman, Y.A., et.al. // OnLine Journal of Biological Sciences, 2014, 14(4), pp. 271–276 https://www.scopus.com/record/display.uri?eid=2-s2.0-84927161295&origin=resultslist	
		Author ID: 57203503907	Algorithm of adenoiditis treatment in adults, depending on the pharyngeal tonsil hypertrophy stage / Smiiianov, Y.V., Smiiianov, V.A., Sniehirova, I.A., Smiiianova, O.I. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(3), pp. 564–568 https://www.scopus.com/record/display.uri?eid=2-s2.0-85052000700&origin=resultslist	
		Author ID: 57210713471	The association of apai-polymorphism of vitamin D receptor gene (VDR) with development of generalized parodontitis in Ukrainian population / Fomenko, I.G., Harbuzova, V.Y., Plakhtiienko, I.A., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(7), pp. 1253–1257 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071281296&origin=resultslist	
299	Бiлан Юрiй Валентинович	Author ID: 35239448800	Green brand of companies and greenwashing under sustainable development goals / Pimonenko, T., Bilan, Y., Horák, J., et.al. // Sustainability (Switzerland), 2020, 12(4), 1679	SCOPUS
			Trust crisis in the financial sector and macroeconomic stability: a structural equation modelling approach / Brychko, M., Bilan, Y., Lyeonov, S., Mentel, G. // Economic Research-Ekonomiska Istrazivanja, 2020 https://www.scopus.com/record/display.uri?eid=2-s2.0-85090227409&origin=resultslist	
			Shadow economy and economic development: A panel cointegration and causality analysis / Bilan, Y., Tiutiunyk, I., Lyeonov, S., Vasylieva, T. // International Journal of Economic Policy in Emerging Economies, 2020, 13(2), pp. 173–193 https://www.scopus.com/record/display.uri?eid=2-s2.0-85087901276&origin=resultslist	
			The influence of state regulation of education for achieving the sustainable development goals: Case study of Central and Eastern European countries / Vorontsova, A., Vasylieva, T., Bilan, Y., et.al. // Administratie si Management Public, 2020, 2020(34), pp. 6–26 https://www.scopus.com/record/display.uri?eid=2-s2.0-85085884485&origin=resultslist	

			Assessment of green investments' impact on sustainable development: Linking gross domestic product per capita, greenhouse gas emissions and renewable energy / Lyeonov, S., Pimonenko, T., Bilan, Y., Štreimikiene, D., Mentel, G. // Energies, 2019, 12(20), 3891 https://www.scopus.com/record/display.uri?eid=2-s2.0-85075004831&origin=resultslist	
300	Олешко Олександр Миколайович	Author ID: 57212480031	Biocompatibility and antibacterial properties of zno-incorporated anodic oxide coatings on TiZrNb alloy / Oleshko, O., Husak, Y., Pogorielov, M., et.al. // Nanomaterials, 2020, 10(12), pp. 1–15, 2401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85097068580&origin=resultslist In vitro biological characterization of silver-doped anodic oxide coating on titanium / Oleshko, O., Liubchak, I., Pogorielov, M., et.al. // Materials, 2020, 13(19), pp. 1–12, 4359 https://www.scopus.com/record/display.uri?eid=2-s2.0-85093862392&origin=resultslist Formation of a bacteriostatic surface on zrnб alloy via anodization in a solution containing cu nanoparticles / Korniienko, V., Oleshko, O., Pogorielov, M., et.al. // Materials, 2020, 13(18), pp. 1–15, 3913 https://www.scopus.com/record/display.uri?eid=2-s2.0-85092933009&origin=resultslist A New Solution for an Electrochemical Modification of Titanium Surface / Kyrylenko, S., Oleshko, O., Simka, W., et.al. // Journal of Nano- and Electronic Physics, 2020, 12(6), pp. 06038-1–06038-8 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098634354&origin=resultslist Ag nanoparticle-decorated oxide coatings formed via plasma electrolytic oxidation on ZrNb alloy / Oleshko, O., Deineka, V.V., Pogorielov, M., et.al. // Materials, 2019, 12(22), 3742 https://www.scopus.com/record/display.uri?eid=2-s2.0-85075791251&origin=resultslist	SCOPUS
301	Васильєва Олена Геннадіївна	Author ID: 44062098000	Optimization of the treatment of rotavirus infection in children by using bacillus clausii / Smiyan, O.I., Smiian-Horbunova, K.O., Vasyliєva, O.G., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(7), pp. 1320–1323 https://www.scopus.com/record/display.uri?eid=2-s2.0-85071282118&origin=resultslist [Clinical features and characteristics of community-acquired pneumonia associated with iron deficiency anemia in children of pre-school age] / Smiian, O.I., Romanova, T.O., Vasyliєva, O.H., et.al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny, 2014, (1-2), pp. 98–103 https://www.scopus.com/record/display.uri?eid=2-s2.0-84904855559&origin=resultslist [The role of disbalance of zinc and copper in school age children with community-aquired pheumonia] / Smian, O.I., Horbas', V.A., Vasyliєva, O.H., et.al. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny, 2012, (3-4), pp. 67–71 https://www.scopus.com/record/display.uri?eid=2-s2.0-84873446013&origin=resultslist [Dynamics of humoral antiendotoxin immunity in patients with unhospital pneumonia during therapy Bifi-form Kids] / Smiian, O.I., Vasyliєva, O.G. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny, 2011, (1-2), pp. 105–110 https://www.scopus.com/record/display.uri?eid=2-s2.0-80054115191&origin=resultslist [Application of Bifi-forma in a complex treatment of children of the early age with non-hospital pneumonia] / Smiian, O.I., Vasyliєva, O.H. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny, 2010, (7-8), pp. 71–76 https://www.scopus.com/record/display.uri?eid=2-s2.0-79960686053&origin=resultslist	SCOPUS
			ZnO coatings on Ti6Al4V substrate: Structural and antibacterial properties in literature review and research / Sukhodub, L., Sukhodub, L.B., Kumeda, M., et.al. // Management Systems in Production Engineering, 2020, 28(4), pp. Bioactive polymer-apatite coatings with antimicrobial properties on model titanium implants / Sukhodub, L.F., Sukhodub, L.B., Kumeda, M.O., et.al. // Journal of Nano- and Electronic Physics, 2020, 12(3), 03025 https://www.scopus.com/record/display.uri?eid=2-s2.0-85088980261&origin=resultslist	

302	Кумеда Марія Олександрівна	Author ID: 57214548143	<p>The effect of graphene oxide on the properties and release of drugs from apatite-polymer composites / Sukhodub, L.B., Sukhodub, L.F., Kumeda, M., et.al. // Journal of Nano- and Electronic Physics, 2020, 12(4), 04029 https://www.scopus.com/record/display.uri?eid=2-s2.0-85090772480&origin=resultslist</p> <p>Hydroxyapatite and zinc oxide based two-layer coating, deposited on Ti6Al4V substrate / Sukhodub, L., Panda, A., Kumeda, M.O., et.al. // MM Science Journal, 2019, 2019(December), pp. 3494–3499 https://www.scopus.com/record/display.uri?eid=2-s2.0-85076590489&origin=resultslist</p> <p>C60 fullerene loaded hydroxyapatite-chitosan beads as a promising system for prolonged drug release / Sukhodub, L.B., Sukhodub, L.F., Kumeda, M.O., et.al. // Carbohydrate Polymers, 2019, 223, 115067 https://www.scopus.com/record/display.uri?eid=2-s2.0-85069599529&origin=resultslist</p>	SCOPUS
303	Ободяк Віктор Корнелійович	Author ID: 57194526188	<p>A HIERARCHICAL FUZZY QUALITY ASSESSMENT OF COMPLEX SECURITY INFORMATION SYSTEMS / Shelechov, I., Barchenko, N., Kalchenko, V., Obodiak, V. // Radioelectronic and Computer Systems, 2020, (4), pp. 106–115</p> <p>Calculation of the residence time of dispersed phase in sectioned devices: Theoretical basics and software implementation / Obodiak, V., Artyukhova, N., Artyukhov, A. // Lecture Notes in Mechanical Engineering, 2020, pp. 813–820 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067053958&origin=resultslist</p> <p>Development of informational-communicative system, created to improve medical help for family medicine doctors / Smiianov, V.A., Dryha, N.O., Obodyak, V.K., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), pp. 331–334 https://www.scopus.com/record/display.uri?eid=2-s2.0-85050212419&origin=resultslist</p> <p>System for monitoring the connection of USB devices for cybersecurity auditing / Kalchenko, V., Barchenko, N., Obodyak, V.K., et.al. // CEUR Workshop Proceedings, 2020, 2654, pp. 773–785 https://www.scopus.com/record/display.uri?eid=2-s2.0-85091283430&origin=resultslist</p> <p>Ergonomic support for decision-making management of the chief information security officer / Gnatyuk, S., Barchenko, N., Obodyak, V.K., et.al. // CEUR Workshop Proceedings, 2019, 2588 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083278727&origin=resultslist</p>	SCOPUS
304	Касян Світлана Миколаївна	Author ID: 56175228200	<p>Child health care system in Ukraine / Loboda, A., Smiyan, O., Kasyan, S., et.al. //Turk Pediatri Arsivi, 2020, 55, pp. S98–S104 https://www.scopus.com/record/display.uri?eid=2-s2.0-85090665559&origin=resultslist</p> <p>Crystallographic investigation of urine in newborn with renal disturbance due to asphyxia / Petrashenko, V.O., Loboda, A.M., Smiyan, O.I., Kasyan, S., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 953–958 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721556&origin=resultslist</p> <p>Laboratory criteria of perinatal damage of central nervous system at premature newborns / Petrashenko, V.A., Loboda, A.M., Smiyan, O.I., Kasyan, S., et.al. // Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1512–1516 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078896050&origin=resultslist</p> <p>Role of placenta in providing fetus with trace elements on background of miscarriage / Shkolna, I.I., Markevych, V.E., Petrashenko, V.O., Kasyan, S.M. // Azerbaijan Medical Journal, 2019, 2019(4), pp. 105–110 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078354295&origin=resultslist</p> <p>Disorders of neuropsychological development of children with perinatal hypoxic damage of central nervous system / Tarasova, I.V., Klimenko, T.M., Kasyan, S., et.al. // New Armenian Medical Journal, 2015, 9(4), pp. 89–94 https://www.scopus.com/record/display.uri?eid=2-s2.0-84959339292&origin=resultslist</p>	SCOPUS

305	Гортинська Олена Миколаївна	Author ID: 57191708954	<p>Improvement of Skeletal Muscle Regeneration by Platelet-Rich Plasma in Rats with Experimental Chronic Hyperglycemia / Rtail, R., Maksymova, O., Gortinskaya, O., et.al. // BioMed Research International, 2020, 2020, 6980607 https://www.scopus.com/record/display.uri?eid=2-s2.0-85089302056&origin=resultslist</p> <p>The dynamics of changes in biochemical markers of the state of tissue in intercostal muscles during the early postmortem period Dynamika zmian markerów biochemicznych stanu tkanki miesni międzyzrebrowych we wczesnym okresie posmiertnym / Cherkashyna, L., Konoval, N., Gortinskaya, O., et.al. // Polski Merkuriusz Lekarski, 2020, 48(283), стр. 45–48 https://www.scopus.com/record/display.uri?eid=2-s2.0-85082561078&origin=resultslist</p> <p>The role of heavy metal salts in pathological biomineralization of breast cancer tissue / Romanjuk, A., Lyndin, M., Gortinskaya, O., et.al. // Advances in Clinical and Experimental Medicine, 2016, 25(5), стр. 907–910 https://www.scopus.com/record/display.uri?eid=2-s2.0-84992499048&origin=resultslist</p> <p>MORPHOFUNCTIONAL ADJUSTMENT VASCULAR AND CELLULAR COMPONENTS OF THE CEREBELLAR CORTEX IN EXPOSURE TO BODY SULFATES OF COPPER, ZINC AND IRON / Grintsova, N., Vasko, L., Gortinskaya, O., et.al. // Georgian medical news, 2015, (246), стр. 84–90 https://www.scopus.com/record/display.uri?eid=2-s2.0-84964969790&origin=resultslist</p> <p>The experimental application of chitosan membrane for treating chemical burns of the skin / Pogorielov, M., Kalinkevich, O., Gortinskaya, E., et.al. // Georgian medical news, 2014, (226), стр. 65–70 https://www.scopus.com/record/display.uri?eid=2-s2.0-84973407174&origin=resultslist</p>	SCOPUS
306	Аблеева Ірина Юріївна	Author ID: 57203004383	<p>Modelling and development of technological processes for low rank coal bio-utilization on the example of brown coal / Plyatsuk, L., Chernysh, Y., Ablieieva, I., et.al. // Fuel, 2020, 267, 117298 https://www.scopus.com/record/display.uri?eid=2-s2.0-85078964000&origin=resultslist</p> <p>The process of environmentally safe biochemical recycling of phosphogypsum / Plyatsuk, L., Balintova, M., Ablieieva, I., et.al. // Lecture Notes in Mechanical Engineering, 2020, стр. 843–852 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067061075&origin=resultslist</p> <p>Patterns of pollutants distribution from vehicles to the roadside ecosystems / Vaskina, I., Plyatsuk, L., Ablieieva, I., et.al. // Lecture Notes in Mechanical Engineering, 2020, стр. 893–902 https://www.scopus.com/record/display.uri?eid=2-s2.0-85067042139&origin=resultslist</p> <p>Research into biotechnological processes of plant S-nutrition stimulation by the products of phosphogypsum disposal in gas cleaning systems / Plyatsuk, L., Chernysh, Y., Ablieieva, I., et.al. // Eastern-European Journal of Enterprise Technologies, 2018, 3(10-93), стр. 6–14 https://www.scopus.com/record/display.uri?eid=2-s2.0-85050178085&origin=resultslist</p> <p>The immobilization of heavy metals during drilling sludge utilization / Iryna, A., Leonid, P. // Environmental Technology and Innovation, 2016, 6, стр. 123–131 https://www.scopus.com/record/display.uri?eid=2-s2.0-84985916129&origin=resultslist</p>	SCOPUS
			<p>Facile fabrication of semiconducting oxide nanostructures by direct ink writing of readily available metal microparticles and their application as low power acetone gas sensors / Siebert, L., Wolff, N., Sontea V., et.al. // Nano Energy, 2020, 70, 104420 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077950000&origin=resultslist</p> <p>Effect of noble metal functionalization and film thickness on sensing properties of sprayed TiO2 ultra-thin films / Ababii, N., Hoppe, M., Sontea V., et.al. // Sensors and Actuators, A: Physical, 2019, 293, pp. 242–258 https://www.scopus.com/record/display.uri?eid=2-s2.0-85065438865&origin=resultslist</p>	

307	Шонтя Віктор Порфирійович	Author ID: 24178729900	<p>Ultra-thin TiO₂ films by atomic layer deposition and surface functionalization with Au nanodots for sensing applications / Lupan, O., Postica, V., Sontea V., et.al. // Materials Science in Semiconductor Processing, 2018, 87, pp. 44–53 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049569740&origin=resultslist</p> <p>(CuO-Cu₂O)/ZnO:Al heterojunctions for volatile organic compound detection / Hoppe, M., Ababii, N., Postica, V., Sontea V., et.al. // Sensors and Actuators, B: Chemical, 2018, 255, pp. 1362–1375 https://www.scopus.com/record/display.uri?eid=2-s2.0-85029477307&origin=resultslist</p> <p>Multifunctional Materials: A Case Study of the Effects of Metal Doping on ZnO Tetrapods with Bismuth and Tin Oxides / Postica, V., Gröttrup, J., Sontea V., et.al. // Advanced Functional Materials, 2017, 27(6), 1604676 https://www.scopus.com/record/display.uri?eid=2-s2.0-85007418146&origin=resultslist</p>	SCOPUS
308	Дегтярєва Ірина Борисівна	Author ID: 57015406500	<p>The system of indicators for alternative energy development in the context of the green economy / Bozhkova, V., Melnyk, L., Dehtyarova, I., et.al. // International Journal of Global Environmental Issues, 2020, 19(1-3), pp. 70–89 https://www.scopus.com/record/display.uri?eid=2-s2.0-85105809415&origin=resultslist</p> <p>Disruptive technologies for the transition of digital economies towards sustainability / Melnyk, L., Dehtyarova, I., Kubatko, O., et.al. // Economic Annals-XXI, 2019, 179(9), pp. 22–30 https://www.scopus.com/record/display.uri?eid=2-s2.0-85084210141&origin=resultslist</p> <p>The effect of industrial revolutions on the transformation of social and economic systems / Melnyk, L., Kubatko, O., Dehtyarova, I., et.al. // Problems and Perspectives in Management, 2019, 17(4), pp. 381–391 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077389931&origin=resultslist</p> <p>Fiscal decentralization and macroeconomic stability: The experience of Ukraine's economy / Melnyk, L., Sineviciene, L., Dehtyarova, I., et.al. // Problems and Perspectives in Management, 2018, 16(1), pp. 105–114 https://www.scopus.com/record/display.uri?eid=2-s2.0-85043265914&origin=resultslist</p> <p>Current threats to energy and resource efficient development of Ukrainian economy / Sotnyk, I.M., Dehtyarova, I.B., Kovalenko, Y.V. // Actual Problems of Economics, 2015, 173(11), pp. 137–145 https://www.scopus.com/record/display.uri?eid=2-s2.0-84951023820&origin=resultslist</p>	SCOPUS
309	Ілляшенко Вячеслав Юрійович	Author ID: 55888354500	<p>Silver-doped hydroxyapatite coatings formed on Ti-6Al-4V substrates and their characterization / Yanovska, A.A., Stanislavov, A.S., Illiashenko, V.Y., et.al. // Materials Science and Engineering C, 2014, 36(1), pp. 215-220 https://www.scopus.com/record/display.uri?eid=2-s2.0-84891601178&origin=resultslist&sort=plf-f&src=s&sid=6d9103f09b5824a67a8428132f8bdaca&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855888354500%29&relpos=0&citeCnt=35&searchTerm=</p> <p>Influence of Chemical Modifiers on Ag, Cu, and Si Atomic Absorption Signals / Kulik, A.N., Buhay, A.N., Illiashenko, V.Y. // Journal of Applied Spectroscopy, 2014, 81(1), pp. 151-157 https://www.scopus.com/record/display.uri?eid=2-s2.0-84897088180&origin=resultslist&sort=plf-f&src=s&sid=6d9103f09b5824a67a8428132f8bdaca&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855888354500%29&relpos=1&citeCnt=0&searchTerm=</p> <p>Mechanism of Action of a Palladium Modifier on Atomization Processes / Rogulsky, Y.V., Illiashenko, V.Y., Kulik, A.N. // 2014 Journal of Applied Spectroscopy, 2014, 80(6), pp. 917-921 https://www.scopus.com/record/display.uri?eid=2-s2.0-84893801550&origin=resultslist&sort=plf-f&src=s&sid=6d9103f09b5824a67a8428132f8bdaca&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2855888354500%29&relpos=2&citeCnt=1&searchTerm=</p>	SCOPUS

