

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.	Бучок Віктор Юрійович	57191865950	<p>Development of combined information technology for time series prediction Mulesa, O., Geche, F., Batyuk, A., Buchok, V. Advances in Intelligent Systems and Computing, 2018, 689, pp. 361–373 https://www.scopus.com/record/display.uri?eid=2-s2.0-85036479333&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Information technology for time series forecasting with considering fuzzy expert evaluations Mulesa, O., Geche, F., Voloshechuk, V., Buchok, V., Batyuk, A. Proceedings of the 12th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2017, 2017, 1, pp. 105–108, 8098747 https://www.scopus.com/record/display.uri?eid=2-s2.0-85040772136&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Synthesis of generalized neural elements by means of the tolerance matrices Geche, F., Mulesa, O., Buchok, V. Eastern-European Journal of Enterprise Technologies, 2017, 4(4-88), pp. 50–62 https://www.scopus.com/record/display.uri?eid=2-s2.0-85028592365&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Verification of realizability of boolean functions by a neural element with a threshold activation function Geche, F., Mulesa, O., Buchok, V. Eastern-European Journal of Enterprise Technologies, 2017, 1(4-85), pp. 30–40 https://www.scopus.com/record/display.uri?eid=2-s2.0-85012942119&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Invariant operations on discrete neural functions over Galois field Geche, F.E., Batyuk, A.Y., Buchok, V.Y. Proceedings of the 2016 IEEE 1st International Conference on Data Stream Mining and Processing, DSMP 2016, 2016, pp. 112–116, 7583519 https://www.scopus.com/record/display.uri?eid=2-s2.0-84994207005&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
2.	Мигалина Світлана Іванівна	6506332227	<p>Four-particle physics formalism of the cdw method in two-electron charge-exchange reactions Lazur, V.Y., Aleksey, V.V., Myhalyna, S.I., Hnatic, M. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2020, 23(2), crp. 119–128 https://www.scopus.com/record/display.uri?eid=2-s2.0-85089123515&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Taking the Coulomb effects into account in the reactions of one-electron charge exchange Lazur, V.Y., Aleksey, V.V., Karbovanets, M.I., Khoma, M.V., Myhalyna, S.I. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2019, 22(2), crp. 171–181 https://www.scopus.com/record/display.uri?eid=2-s2.0-85068449947&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The generalized Breit operator of a long-range type in the framework of the second-order effects of quantum electrodynamics Lazur, V.Yu., Myhalyna, S.I., Reity, O.K. International Journal of Modern Physics A, 2010, 25(25), crp. 4775–4800 https://www.scopus.com/record/display.uri?eid=2-s2.0-77958043094&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Interaction of two quasimolecular electrons via the field of virtual photons as a second-order effect of quantum electrodynamics Lazur, V.Yu., Myhalyna, S.I., Reity, O.K. Physical Review A - Atomic, Molecular, and Optical Physics, 2010, 81(6), 062707 https://www.scopus.com/record/display.uri?eid=2-s2.0-77953938308&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The quantum electrodynamic problem of two electrons Lazur, V.Yu., Migalina, S.I., Reity, A.K. Theoretical and Mathematical Physics, 2009, 158(3), crp. 333–343 https://www.scopus.com/record/display.uri?eid=2-s2.0-64149101791&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
3.	Іваницький Валентин Петрович	6506831153	<p>The evaporation mechanism and mass-spectra of as-s materials Ivanitsky, V.P., Kovtunenka, V.S., Meshko, R.O. Optoelectronics and Advanced Materials, Rapid Communications, 2018, 12(9-10), crp. 568–572 https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Processes of nucleation of amorphous As-S films at condensation on carbon substrates Dalekorej, A.V., Ivanitsky, V.P., Kovtunenka, V.S., Stoika, M.V. Journal of Nano- and Electronic Physics, 2017, 9(5), 05020 https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The formation energies of the clusters of As-S materials vapor phase Dalekorej, A.V., Ivanytsky, V.P., Kovtunenka, V.S., Meshko, R.O. Journal of Optoelectronics and Advanced Materials, 2016, 18(3-4), crp. 301–309 https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Different electron-scattering mechanisms' contribution to the formation of the amplitude contrast of electron-microscopic images Bobyk, M.Yu., Ivanitsky, V.P., Ryaboshchuk, M.M., Svatyuk, O.Ya. Nanosistemi, Nanomateriali, Nanotehnologii, 2015, 13(1), crp. 85–97 https://www.scopus.com/record/display.uri?eid=2-s2.0-84955256554&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

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4.	Турияница Иван Иванович	6603025147	<p>Temperature dependence of the optical absorption edge of doped gallium arsenide Chychura, I.G.Iv., Turianytsia, I.I., Chychura, I.V.Iv. Physics and Chemistry of Solid State, 2020, 21(2), pp. 288–293</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090651128&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Transmission characteristic of fiber optic temperature sensor with chalcogenide glass sensing element Chychura, I.I., Turianytsia, I.I., Kozusienok, O.V. Journal of Optoelectronics and Advanced Materials, 2019, 21(1-2), pp. 48–53</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063952777&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Mechanical characteristics of As₂S₃ glasses induced by doping with bismuth Šiljegović, M.V., Lukić-Petrović, S.R., Petrović, D.M., Videnović, I.R., Turianytsia, I.I. Acta Physica Polonica A, 2016, 129(4), pp. 488–491</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84971378321&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of the introduction of copper into amorphous As₂Se₃ matrix on its thermal and structural characteristics Štrbac, G., Lukić-Petrović, S., Štrbac, D., Čajko, K., Turianytsia, I.I. Acta Physica Polonica A, 2013, 123(2), pp. 256–258</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84874062415&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Softening temperature of the amorphous Cu-As-Se system Lukić, S.R., Petrović, D.M., Turianytsia, I.I., Dobosh, M.V. Journal of Thermal Analysis and Calorimetry, 1998, 52(2), pp. 553–558</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0032296658&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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6.	Цигика Володимир Васильович	6507571050	<p>Thermoelectric properties of a eutectic SnSe₂-Bi₂Se₃ alloy Kozma, A.A., Sabov, M.Y., Peresh, E.Y., Barchiy, I.E., Tsygyka, V.V. Inorganic Materials, 2015, 51(2), pp. 93–97</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84921490854&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Formation of ternary compounds in the Tl₂Se-GeSe₂ system Glukh, O.S., Sabov, M.Y., Barchii, I.E., Tsigika, V.V., Sidei, V.I. Inorganic Materials, 2009, 45(10), pp. 1092–1096</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>System Tl₄GeSe₄-Tl₂Se-Tl₄SnSe₄ Barchii, I.E., Glukh, O.S., Peresh, E.Y., Tsigika, V.V. Russian Journal of Inorganic Chemistry, 2005, 50(5), pp. 759–761</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-20444406075&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The TlSe-TlBr-TlI quasi-ternary system Barchij, I.E., Peresh, E.Y., Haborets, N.J., Tzigika, V.V. Journal of Alloys and Compounds, 2003, 358(1-2), pp. 93–97</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0041441166&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Phase relations in the Tl₂S-Tl₅Se₂Br-TlBr ternary system Barchij, I.E., Peresh, E.Y., Haborets, N.J., Sabov, M.Y., Tzigika, V.V. Journal of Alloys and Compounds, 2003, 353(1-2), pp. 180–183</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0037424885&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
7.	Жигуц Юрій Юрійович	6507054174	<p>Synthesis and properties of cast carbide alloys Zhiguts, Yu.Yu. Metal Science and Heat Treatment, 2009, 51(3-4), pp. 127–130</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-72449126624&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

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99.	Пулик Олександр Романович	6506829882	<p>FEATURES OF HEMODYNAMICS IN HEAD MAGISTRAL AND CEREBRAL ARTERIES IN THE PATIENTS WITH MIGRAINE Kalashnikov, V.I., Stoyanov, A.N., Pulyk, A.R., ...Andreeva, T.A., Oliynyk, S. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10), strp. 2489-2493</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122715782&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>COGNITIVE FUNCTIONS IN MULTIPLE SCLEROSIS PATIENTS DEPENDING ON THE DIFFERENT RISK FACTORS PRESENCE Kopchak, O.O., Odintsova, T.A., Pulyk, O.R. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10), strp. 2444-2451</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122543560&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>FEATURES OF CEREBROVASCULAR REACTIVITY IN PATIENTS OF YOUNG AGE WITH MIGRAINE Kalashnikov, V.I., Stoyanov, A.N., Pulyk, O.R., Bakumenko, I.K., Skorobrekha, V.Z. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), strp. 2443-2446</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85100225760&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>VASCULAR RISK FACTORS AND COGNITIVE FUNCTIONS IN THE PATIENTS WITH CEREBROVASCULAR DISEASE Kopchak, O.O., Bachinskaya, N.Y., Pulyk, O.R. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(10), strp. 2250-2254</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85098267151&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Treatment for patients with neglect after ischemic stroke Pulyk, O.R., Hyryavets, M.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), strp. 326-328</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063684213&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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			<p>THE CONDITION OF THE PERIODONTAL TISSUES IN CHILDREN WITH DELAYED TEETH ERUPTION Horokhovskiy, V. V. ; Schneider, S. A. ; (...); Pyndus, V. B. Published 2021 (Pyndus, V. B.) WORLD OF MEDICINE AND BIOLOGY Volume77 Issue3 Page54-58 DOI10.26724/2079-8334-2021-3-77-54-58</p> <p>PROTECTIVE EFFECT OF QUERCETIN ON THE ORAL CAVITY TISSUES IN RATS IN THE PRESENCE OF GENOTOXICANT AND ALIMENTARY DEFICIENCY OF POLYPHENOLS Borodach, V. A. ; Schnaider, S. A. ; (...); Tkachenko, Ye K. Published 2020 WORLD OF MEDICINE AND BIOLOGY Volume73 Issue3 Page154-158 DOI10.26724/2079-8334-2020-3-73-154-158</p>	Web of Science

			<p>Clinical and Laboratory Grounds for the Rational Selection of Filling Material for the Restoration of Deciduous Teeth Klitynska, Oksana, V ; Vasko, Artur A. ; (...); Tsukanov, Dmytro, V Published 2018. PESQUISA BRASILEIRA EM ODONTOPEDIATRIA E CLINICA INTEGRADA Volume18 Issue1 Article Numbere3949 DOI10.4034/PBOCI.2018.181.52</p> <p>MORPHOLOGICAL SUBSTANTIATION OF CRITERIA OF PREDICTION OF CLINICAL COURSE OF GENERALIZED PERIODONTITIS Hasiuk, N.V. ; Levandovsky, R.A. ; (...); Klitynska, O.V. Published 2018 WORLD OF MEDICINE AND BIOLOGY Volume65 Issue3 Page46-50 DOI10.26724/2079-8334-2018-3-65-46-50</p>	
115.	Клітинська Оксана Василівна	57193120681	<p>STATISTICAL ANALYSIS OF CRITERIA FOR EFFICIENCY OF FILLING OF PERMANENT TEETH IN CHILDREN STATISTIČKA ANALIZA KRITERIJUMA ZA PROCENU EFIKASNOSTI ISPUNA NA STALNIM ZUBIMA KOD DECE Klitynska, O.V., Hasiuk, N.V., Hasiuk, P.V., ...Zorivchak, T.I., Stishkovsky, A.V. Acta Stomatologica Naissi, 2021, 37(84), pp. 2232–2240</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85124527991&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>PECULIARITIES OF FREE RADICAL OXIDATION AND ANTIOXIDANT PROTECTION PARAMETERS OF THE ORAL FLUID IN CHILDREN WITH CHRONIC CATARRHAL GINGIVITIS WITH UNDERLYING DIABETES MELLITUS Kaskova, L.F., Honcharenko, V.A., Klitynska, O.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(4), pp. 887–890</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056585&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>THE QUALITY OF DRINKING WATER AS A FACTOR IN THE FORMATION OF DENTAL PATHOLOGY OF THE HARD TISSUES OF THE TEETH IN CHILDREN Klitynska, O.V., Hasiuk, N.V., Struk, V.I., ...Gurando, V.R., Bobelskiy, V.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(5), pp. 1120–1124</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85107725398&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>FEATURES OF OCCLUSAL CORRELATIONS OF MOLARS IN THE DENTAL CLINIC Hasiuk, P.A., Vorobets, A.B., Demkovich, A.Y., ...Rosolovska, S.O., Pyasetska, L.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(5), pp. 1130–1133</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85107723158&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>State characteristics of the problem of oral cavity environmental system Dobrovol'ska, O.V., Hasiuk, N.V., Klytynska, O.V., ...Pogoretska, K.V., Patskan, L.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 1037–1040</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85084720777&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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			<p>The right to clone: some aspects of the contemporary discourse Potapchuk, A.M., Popovych, T.P., Kostenko, Y.Y., Baryska, Y.O., Levkulych, V.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 597–602</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083396002&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Prevalence of main dental diseases in children who live in conditions of biogeochemical fluorine and iodine deficiency Kostenko, Y., Melnyk, V., Horzov, L., Kostenko, S. Dental Research Journal, 2019, 16(4), pp. 271–275</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85067982948&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Relationship between idiopathic scoliosis of the spine and dentognathic anomalies in adolescents Kostenko, Y.Y., Melnyk, V.S., Horzov, L.F., Potapchuk, A.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(11 cz 1), pp. 2117–2120</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85076995984&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	
118.	Потапчук Анатолій Мефодійович	6508261621	<p>LEGAL OBLIGATIONS IN THE CONTEXT OF HUMAN ORGANS AND TISSUES TRANSPLANTATION Popovych, T.P., Potapchuk, A.M., Rogach, O.Y., Dzhuhian, V.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2022, 75(4), стр. 1013–1018</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108138&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>IMMEDIATE IMPLANTATION AND AESTHETIC COMPONENT AS A RESULT OF SUCCESSFUL FORECAST TREATMENT Potapchuk, A.M., Onipko, Y.L., Almashi, V.M., Hegedüs, C., Kostenko, O.Y. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), стр. 2614–2619</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903975&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>LEGAL REGULATION OF HUMAN ORGANS AND TISSUE TRANSPLANTATION: INTERNATIONAL AND FOREIGN EXPERIENCE Rogach, O.Y., Potapchuk, A.M., Popovych, T.P., Maslyuk, O.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), стр. 2651–2658</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845657&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>EXPERIMENTAL STUDY OF BONE REBUILDING IN THE PERIIMPLANTATION AREA UNDER IMMEDIATE LOADING ON DENTAL IMPLANTS Potapchuk, A.M., Onipko, Y.L., Almashi, V.M., Dedukh, N.V., Kostenko, O.Y. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(4), стр. 992–997</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109049761&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The right to clone: some aspects of the contemporary discourse Potapchuk, A.M., Popovych, T.P., Kostenko, Y.Y., Baryska, Y.O., Levkulych, V.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), стр. 597–602</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083396002&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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120.	Бабука Тетяна Ярославівна	56529632300	<p>Crystal structure, ion transport and optical properties of new high-conductivity Ag₇(Si_{1-x}Ge_x)SSl solid solutions Pogodin, A.I., Studenyak, I.P., Shender, I.A., ...Kopčanský, P., Babuka, T.Y. Journal of Materials Science, 2022, 57(12), стр. 6706–6722</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85126276113&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of order–disorder effects on the optical parameters of Ag₇(Si_{1-x}Ge_x)SSl-mixed crystals Pogodin, A.I., Pop, M.M., Shender, I.A., ...Suslikov, L.M., Rubish, V.M. Journal of Materials Science: Materials in Electronics, 2022</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The first-principle study of substitutional impurities’ effect on elastic properties of TlInS₂ layered crystal Першопринципне дослідження впливу домішок заміщення на пружні властивості шаруватого кристалу TlInS₂ Babuka, T., Gomonnai, O.O., Glukhov, K.E., ...Gomonnai, A.V., Makowska-Janusik, M. Fizika Nizkikh Temperatur, 2022, 48(1), стр. 62–69</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85128959891&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The first-principle study of substitutional impurities’ effect on elastic properties of TlInS₂ layered crystal Babuka, T., Gomonnai, O.O., Glukhov, K.E., ...Gomonnai, A.V., Makowska-Janusik, M. Low Temperature Physics, 2022, 48(1), стр. 57–63</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

			<p>Influence of heterovalent cationic substitution on electrical properties of $Ag_{6+x}(P_{1-x}Ge_x)S_{51}$ solid solutions Studeniyak, I.P., Pogodin, A.I., Filep, M.J., ...Kokhan, O.P., Kúš, P. Journal of Alloys and Compounds, 2021, 873, 159784</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85104305840&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	
121.	Грицак Роксолана Володимирівна	35075994500	<p>Investigation of Deposition Conditions of Thin Copper Films from Electrode Destruction Products of Overvoltage High-voltage Discharge in High Pressure Argon Дослідження умов осадження тонких плівок міді з продуктів деструкції електродів перенапруженого високовольтного розряду в аргоні високого тиску Shuaibov, O.K., Mynia, O.Y., Chyhin, V.I., ...Vatrala, M.I., Homoki, Z.T. Journal of Nano- and Electronic Physics, 2021, 13(5), стр. 1–7</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122245105&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Investigation of the conditions of synthesis of metal and chalcopyrite films from the degradation products of electrodes of an overstressed nanosecond discharge in argon and air Shuaibov, A.K., Minya, A.I., Grytsak, R.V., ...Vatrala, M.I., Gomoki, Z.T. Physics and Chemistry of Solid State, 2020, 21(4), стр. 669–679</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85099619546&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Characteristics and Parameters of Overstressed Nanosecond-Pulse Discharge Plasma between Chalcopyrite (CuInSe₂) Electrodes in Argon Shuaibov, A.K., Minya, A.Y., Gomoki, Z.T., ...Krasilinets, V.M., Solomon, A.M. Surface Engineering and Applied Electrochemistry, 2020, 56(4), стр. 474–483</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090024402&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Characteristics of the nanosecond overvoltage discharge between cuinse2 chalcopyrite electrodes in oxygen-free gas media Shuaibov, A.K., Minya, A.I., Malinina, A.A., Grytsak, R.V., Malinin, A.N. Ukrainian Journal of Physics, 2020, 65(5), стр. 398–409</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85084760513&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical characteristics and parameters of gas-discharge plasma on mixtures of mercury dichloride vapor and neon Malinina, A.A., Hrytsak, R.V. Problems of Atomic Science and Technology, 2019, 122(4), стр. 124–129</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85073384265&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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125.	Малаховська Тетяна Олександрівна	55579965400	<p>Crystal structure, ion transport and optical properties of new high-conductivity Ag7(Si1 – xGe x)S51 solid solutions Pogodin, A.I., Studenyak, I.P., Shender, I.A., ...Kopčanský, P., Babuka, T.Y. Journal of Materials Science, 2022, 57(12), стр. 6706–6722</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85126276113&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of order–disorder effects on the optical parameters of Ag7(Si1–xGe x)S51-mixed crystals Pogodin, A.I., Pop, M.M., Shender, I.A., ...Suslikov, L.M., Rubish, V.M. Journal of Materials Science: Materials in Electronics, 2022</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical pseudogap of Ag7 (Si1–xGex)S5 1 solid solutions Pogodin, A.I., Malakhovska, T.O., Filep, M.J., ...Studeniyak, Y.I., Zhukova, Y.P. Ukrainian Journal of Physical Optics, 2022, 23(2), стр. 77–85</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85130250206&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of heterovalent substitution on structural, electrical and thermoelectric properties of Cu7-xPS6-xBrx solid solutions Studeniyak, I.P., Pogodin, A.I., Luchynets, M.M., ...Sabov, M.Y., Kúš, P. Journal of Physics and Chemistry of Solids, 2021, 150, 109855</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85096586603&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of Cu+↔Ag+ Cationic Substitution on Electrical Properties of Ceramics Based on (Cu1-xAgx)7GeSe5I Nanopowders Shender, I., Studenyak, V., Pogodin, A., ...Kokhan, O., Studenyak, I. Proceedings of the 2021 IEEE 11th International Conference "Nanomaterials: Applications and Properties", NAP 2021, 2021</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85126572184&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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132	Головко-Камошенкова Оксана Миколаївна	23978147400	<p>Recent advances in 1,2,4-triazole ring construction via cycloaddition reactions Korol, N., Slivka, M., Holovko-Kamoshenkova, O. Heterocycles, 2021, 102(11)</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85114000571&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Cycloaddition reactions of 4-phenyl-3H-1,2,4-triazole-3,5(4H)-dione (PTAD) and 4-methyl-3H-1,2,4-triazole-3,5(4H)-dione (MTAD): A short review Korol, N., Slivkaand, M., Holovko-Kamoshenkova, O. Organic Communications, 2020, 13(4), сrp. 146–154</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85100212173&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Stable gem-trifluoromethyl anionic σ-complexes based on 1,3,5-tris(sulfonyl)benzene derivatives and their transformations Holovko-Kamoshenkova, O.M., Kirij, N.V., Boiko, V.N., Rozhenko, A.B., Yagupolskii, Y.L. Journal of Fluorine Chemistry, 2010, 131(12), сrp. 1344–1352</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-78649632678&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Reactions of 1,3,5-tris(fluorosulfonyl)benzene with some nucleophilic reagents Kamoshenkova, O.M., Boiko, V.N. Journal of Fluorine Chemistry, 2010, 131(2), сrp. 248–253</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-74449085795&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Anionic σ-complexes of 1,3,5-tris(fluorosulfonyl)benzene Boiko, V.N., Kamoshenkova, O.M., Filatov, A.A. Tetrahedron Letters, 2008, 49(17), сrp. 2719–2721</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-40949098087&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
133.	Гомокі Золтан Тіборович	16230181900	<p>Characteristics and Parameters of Overstressed Nanosecond Discharge Plasma Between Copper Electrodes in Argon Shuaibov, O.K., Malinina, A.O., Hrytsak, R.V., ...Gomoki, Z.T., Vatralla, M.I. Metallofizika i Noveishie Tekhnologii, 2021, 43(12), сrp. 1683–1706</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85125204011&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Characteristics and Parameters of Overvoltage Nanosecond Discharge Between an Electrode Made of Aluminium and an Electrode Made of Chalcopyrite in Nitrogen and Its Application for The Synthesis of Thin Films Shuaibov, O.K., Minya, O.Y., Malinina, A.O., ...Chuchman, M.P., Gomoki, Z.T. Nanosistemi, Nanomateriali, Nanotehnologii, 2021, 19(3), сrp. 513–535</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85126927750&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Investigation of the conditions of synthesis of metal and chalcopyrite films from the degradation products of electrodes of an overstressed nanosecond discharge in argon and air Shuaibov, A.K., Minya, A.I., Grytsak, R.V., ...Vatralla, M.I., Gomoki, Z.T. Physics and Chemistry of Solid State, 2020, 21(4), сrp. 669–679</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85099619546&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Study into Synchronous Flows of Bactericidal Ultraviolet Radiation and Transition Oxides Metals (Zn, Cu, Fe) in a Pulsed Gas Discharge Overvoltage Reactor Nanosecond Discharge in the Air Shuaibov, A.K., Minya, A.Y., Malinina, A.A., ...Shevera, I.V., Danilo, V.V. Surface Engineering and Applied Electrochemistry, 2020, 56(4), сrp. 510–516</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090034212&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Characteristics and Parameters of Overstressed Nanosecond-Pulse Discharge Plasma between Chalcopyrite (CuInSe₂) Electrodes in Argon Shuaibov, A.K., Minya, A.Y., Gomoki, Z.T., ...Krasilinets, V.M., Solomon, A.M. Surface Engineering and Applied Electrochemistry, 2020, 56(4), сrp. 474–483</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090024402&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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			<p>DETERMINATION OF THE ORIENTATION OF THE ARTIFICIAL EARTH SATELLITE IN THE CASE OF DIFFUSIVE SCATTERING OF LIGHT BY ITS SURFACE ВИЗНАЧЕННЯ ОРІЄНТАЦІ ШТУЧНОГО СУПУТНИКА ЗЕМЛІ У ВИПАДКУ ДИФУЗНОГО РОЗСІЮВАННЯ СВІТЛА ЙОГО ПОВЕРХНЕЮ Epishev, V.P., Kudak, V.I., Motrunich, I.I., ...Neubauer, I.F., Prysiashnyi, V.I. Space Science and Technology, 2022, 28(1), стр. 61–69</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85130341604&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Properties of slowly rotating asteroids from the Convex Inversion Thermophysical Model Marciniak, A., Durech, J., Ali-Lagoa, V., ...Zejmo, M., Zukowski, K. Astronomy and Astrophysics, 2021, 654, A87</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85117448182&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>A photometric study of two neglected eclipsing binaries Kudak, V., Fedurco, M., Perig, V., Parimucha, Š. Research in Astronomy and Astrophysics, 2021, 21(7), 174</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85115024807&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Thermal properties of slowly rotating asteroids: Results from a targeted survey? Marciniak, A., Ali-Lagoa, V., Müller, T.G., ...Zejmo, M., Zukowski, K. Astronomy and Astrophysics, 2019, 625, A139</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85082711416&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	
135.	Малінін Олександр Миколайович	7102126890	<p>Electroluminescence of aluminium-oxides' nanoparticles in overstressed nanosecond discharge plasma in high-pressure air Shuaibov, O.K., Minya, O.Y., Malinina, A.O., Malinin, O.M., Shevera, I.V. Nanosistemi, Nanomateriali, Nanotehnologii, 2021, 19(1), стр. 189–200</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85112115196&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical characteristics and plasma parameters of the gas-discharge radiator based on a mixture of cadmium diiodide vapor and helium Malinina, A.A., Shuaibov, A.K., Malinin, A.N. Ukrainian Journal of Physics, 2021, 66(2), стр. 141–150</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85102593339&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Study into Synchronous Flows of Bactericidal Ultraviolet Radiation and Transition Oxides Metals (Zn, Cu, Fe) in a Pulsed Gas Discharge Overvoltage Reactor Nanosecond Discharge in the Air Shuaibov, A.K., Minya, A.Y., Malinina, A.A., ...Shevera, I.V., Danilo, V.V. Surface Engineering and Applied Electrochemistry, 2020, 56(4), стр. 510–516</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090034212&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Characteristics and Parameters of Overstressed Nanosecond-Pulse Discharge Plasma between Chalcopyrite (CuInSe₂) Electrodes in Argon Shuaibov, A.K., Minya, A.Y., Gomoki, Z.T., ...Krasilinets, V.M., Solomon, A.M. Surface Engineering and Applied Electrochemistry, 2020, 56(4), стр. 474–483</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090024402&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Emission characteristics of gas discharge plasma on mixtures of cadmium diiodide vapor, helium and xenon Malinina, A.A., Malinin, A.N. Problems of Atomic Science and Technology, 2020, 130(6), стр. 140–145</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85098234204&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
136.	Малініна Антоніна Олександрівна	24338858000	<p>Electroluminescence of aluminium-oxides' nanoparticles in overstressed nanosecond discharge plasma in high-pressure air Shuaibov, O.K., Minya, O.Y., Malinina, A.O., Malinin, O.M., Shevera, I.V. Nanosistemi, Nanomateriali, Nanotehnologii, 2021, 19(1), стр. 189–200</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85112115196&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical characteristics and plasma parameters of the gas-discharge radiator based on a mixture of cadmium diiodide vapor and helium Malinina, A.A., Shuaibov, A.K., Malinin, A.N. Ukrainian Journal of Physics, 2021, 66(2), стр. 141–150</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85102593339&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Study into Synchronous Flows of Bactericidal Ultraviolet Radiation and Transition Oxides Metals (Zn, Cu, Fe) in a Pulsed Gas Discharge Overvoltage Reactor Nanosecond Discharge in the Air Shuaibov, A.K., Minya, A.Y., Malinina, A.A., ...Shevera, I.V., Danilo, V.V. Surface Engineering and Applied Electrochemistry, 2020, 56(4), стр. 510–516</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090034212&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Characteristics and Parameters of Overstressed Nanosecond-Pulse Discharge Plasma between Chalcopyrite (CuInSe₂) Electrodes in Argon Shuaibov, A.K., Minya, A.Y., Gomoki, Z.T., ...Krasilinets, V.M., Solomon, A.M. Surface Engineering and Applied Electrochemistry, 2020, 56(4), стр. 474–483</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85090024402&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Emission characteristics of gas discharge plasma on mixtures of cadmium diiodide vapor, helium and xenon Malinina, A.A., Malinin, A.N. Problems of Atomic Science and Technology, 2020, 130(6), стр. 140–145</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85098234204&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
137.	Миня Олександр Йосипович	6602312396	<p>Electroluminescence of aluminium-oxides' nanoparticles in overstressed nanosecond discharge plasma in high-pressure air Shuaibov, O.K., Minya, O.Y., Malinina, A.O., Malinin, O.M., Shevera, I.V. Nanosistemi, Nanomateriali, Nanotehnologii, 2021, 19(1), стр. 189–200</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85112115196&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Investigation of the conditions of synthesis of metal and chalcopyrite films from the degradation products of electrodes of an overstressed nanosecond discharge in argon and air Shuaibov, A.K., Minya, A.I., Grytsak, R.V., ...Vatrala, M.I., Gomoki, Z.T. Physics and Chemistry of Solid State, 2020, 21(4), стр. 669–679</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85099619546&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

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138.	Періг Василь Максимович	57189640005	<p>QHY-174M-GPS Camera as the Device for Photometry of Artificial Satellites Kudak, V., Perig, V. Artificial Satellites, 2022, 57(1), стр. 47–57</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85129280301&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>DETERMINATION OF THE ORIENTATION OF THE ARTIFICIAL EARTH SATELLITE IN THE CASE OF DIFFUSIVE SCATTERING OF LIGHT BY ITS SURFACE ВИЗНАЧЕННЯ ОРІЄНТАЦІЇ ШТУЧНОГО СУПУТНИКА ЗЕМЛІ У ВИПАДКУ ДИФУЗНОГО РОЗСИЯВАННЯ СВІТЛА ЙОГО ПОВЕРХНЕЮ Epishev, V.P., Kudak, V.I., Motrunich, I.I., ...Neubauer, I.F., Prysiashnyi, V.I. Space Science and Technology, 2022, 28(1), стр. 61–69</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85130341604&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Properties of slowly rotating asteroids from the Convex Inversion Thermophysical Model Marciniak, A., Durech, J., Ali-Lagoa, V., ...Zejmo, M., Zukowski, K. Astronomy and Astrophysics, 2021, 654, A87</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85117448182&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>A photometric study of two neglected eclipsing binaries Kudak, V., Fedurco, M., Perig, V., Parimucha, Š. Research in Astronomy and Astrophysics, 2021, 21(7), 174</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85115024807&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Thermal properties of slowly rotating asteroids: Results from a targeted survey? Marciniak, A., Ali-Lagoa, V., Müller, T.G., ...Zejmo, M., Zukowski, K. Astronomy and Astrophysics, 2019, 625, A139</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85082711416&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
139.	Сабов Вікторія Іванівна	6603649751	<p>Highly anisotropic layered crystal AgBiP₂Se₆: Growth, electronic band-structure and optical properties Vu, T.V., Khyzhun, O.Y., Lavrentyev, A.A., ...Andriyevsky, B., Piasecki, M. Materials Chemistry and Physics, 2022, 277, 125556</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85121109463&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>TiSbP₂Se₆ - a new layered single crystal: growth, structure and electronic properties Vu, T.V., Lavrentyev, A.A., Gabrelian, B.V., ...Khyzhun, O.Y., Piasecki, M. Journal of Alloys and Compounds, 2020, 848, 156485</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85089414731&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Highly anisotropic layered selenophosphate AgSbP₂Se₆: The electronic structure and optical properties by experimental measurements and first-principles calculations Vu, T.V., Lavrentyev, A.A., Gabrelian, B.V., ...Piasecki, M., Khyzhun, O.Y. Chemical Physics, 2020, 536, 110813</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85083713803&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>New quaternary selenides Ti₄Sb₈Sn₅Se₂₄ and Ti₅Sb₂Sn₄Se_{14-x} (x=0.5) Barchiy, I., Sabov, M., Pavlyuk, V., ...Rózycka-Sokolowska, E., Sabov, V. Zeitschrift für Kristallographie - Crystalline Materials, 2020, 235(3), pp. 59–68</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85081922790&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The rare decay of kaons Szabo, T.A., Danylo, T.I., Sabov, V.I. Acta Physica Hungarica New Series Heavy Ion Physics, 2000, 11(1-2), pp. 91–97</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-0042726032&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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183.	Поп Михайло Михайлович	57189505075	<p>Crystal structure, ion transport and optical properties of new high-conductivity $\text{Ag}_7(\text{Si}_{1-x}\text{Ge}_x)\text{S}_5\text{I}$ solid solutions Pogodin, A.I., Studenyak, I.P., Shender, I.A., ...Kopčanský, P., Babuka, T.Y. Journal of Materials Science, 2022, 57(12), pp. 6706–6722 https://www.scopus.com/record/display.uri?eid=2-s2.0-85126276113&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of order–disorder effects on the optical parameters of $\text{Ag}_7(\text{Si}_{1-x}\text{Ge}_x)\text{S}_5\text{I}$-mixed crystals Pogodin, A.I., Pop, M.M., Shender, I.A., ...Suslikov, L.M., Rubish, V.M. Journal of Materials Science: Materials in Electronics, 2022 https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Rapid formation methods of arrays of randomly distributed Au and Ag nanoparticles, their morphologies and optical characteristics Rubish, V.M., Kyrylenko, V.K., Durkot, M.O., ...Mudry, S., Shtablavyi, I. Physics and Chemistry of Solid State, 2021, 22(4), pp. 804–810 https://www.scopus.com/record/display.uri?eid=2-s2.0-85123291127&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of X-ray irradiation on energy pseudogap and refractive index of $(\text{Ga}_{0.1}\text{In}_{0.9})_2\text{Se}_3$ films Pop, M., Kranjčec, M., Solomon, A., Studenyak, I. 2021 IEEE 12th International Conference on Electronics and Information Technologies, ELIT 2021 - Proceedings, 2021, pp. 1–4 https://www.scopus.com/record/display.uri?eid=2-s2.0-85124687568&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Temperature behaviour of fundamental absorption edge in superionic $\text{Ag}_6\text{PS}_5\text{I}$ crystals Studeniyak, I.P., Pop, M.M., Shender, I.O., Pogodin, A.I., Kranjčec, M. Ukrainian Journal of Physical Optics, 2021, 22(4), pp. 216–224 https://www.scopus.com/record/display.uri?eid=2-s2.0-85121876565&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

184.	Сусликов Леонід Михайлович	6602069781	<p>Influence of order–disorder effects on the optical parameters of Ag7(Si1–xGe x)S51-mixed crystals Pogodin, A.I., Pop, M.M., Shender, I.A., ...Suslikov, L.M., Rubish, V.M. Journal of Materials Science: Materials in Electronics, 2022 https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Structure and electrical properties of superionic ceramics based on silver-enriched (Cu0.25Ag0.75)7sis5i solid solution Pogodin, A.I., Shender, I.O., Bereznyuk, S.M., ...Suslikov, L.M., Studenyak, I.P. Ukrainian Journal of Physics, 2021, 66(6), pp. 489–496 https://www.scopus.com/record/display.uri?eid=2-s2.0-85110791449&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Dispersion of refractive indices for (Cu1-xAgx)7GeS(Se)51 mixed crystals Pop, M., Studenyak, V.I., Suslikov, L.M., ...Yeraliyeva, B., Kozbakova, A. Proceedings of SPIE - The International Society for Optical Engineering, 2021, 12040, 1204005 https://www.scopus.com/record/display.uri?eid=2-s2.0-85121693729&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical properties of cation-substituted (Cu1-x agx)7 gese5 i mixed crystals Pop, M.M., Studenyak, V.I., Pogodin, A.I., ...Studenyak, I.P., Kúš, P. Ukrainian Journal of Physics, 2021, 66(5), pp. 406–411 https://www.scopus.com/record/display.uri?eid=2-s2.0-85107942038&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of X-ray Irradiation on Optical Parameters of (Ga0.2 In0.8) Se3 Films Studenyak, I., Kranjcec, M., Pop, M., Solomon, A., Suslikov, L. Proceedings of the 2020 IEEE 10th International Conference on "Nanomaterials: Applications and Properties", NAP 2020, 2020, 9309611 https://www.scopus.com/record/display.uri?eid=2-s2.0-85100089909&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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216.	Зубака Оксана Василівна	6507524460	<p>Influence of the average atomic number of the A2TeC6 and A3B2C9 (A = K, Rb, Cs, Tl(I); B = Sb, Bi; C = Br, I) compounds on their melting point and band gap Peresh, E.Yu., Sidei, V.I., Gaborets, N.I., ...Stercho, I.P., Barchii, I.E. Inorganic Materials, 2014, 50(1), pp. 101–106 https://www.scopus.com/record/display.uri?eid=2-s2.0-84891498179&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>K 2(Rb 2,Cs 2,Tl 2)TeBr 6(I 6) and Rb 3(Cs 3)Sb 2(Bi 2)Br 9(I 9) perovskite compounds Peresh, E.Y., Sidei, V.I., Zubaka, O.V., Stercho, I.P. Inorganic Materials, 2011, 47(2), pp. 208–212 https://www.scopus.com/record/display.uri?eid=2-s2.0-79951859331&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Systems based on A2TeC6 (A = K, Rb, Cs, and Tl(I); C = Br and I) compounds with peritectic interactions Peresh, E.Yu., Sidei, V.I., Zubaka, O.V. Russian Journal of Inorganic Chemistry, 2009, 54(2), pp. 315–318 https://www.scopus.com/record/display.uri?eid=2-s2.0-66649095386&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Phase relations in the systems A 2Tel 6-Tl 2Tel 6 (A = K, Rb, Cs) and A 2TeBr 6-A 2Tel 6 (A = K, Rb, Cs, Tl(I)) Peresh, E.Yu., Sidei, V.I., Zubaka, O.V. Inorganic Materials, 2005, 41(3), pp. 298–302 https://www.scopus.com/record/display.uri?eid=2-s2.0-17744389057&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical phonons in Rb2TeBr6 and Cs 2TeBr6 crystals Stefanovich, V.A., Suslikov, L.M., Gad'mashi, Z.P., ...Zubaka, O.V., Galagovets, I.V. Physics of the Solid State, 2004, 46(6), pp. 1024–1026 https://www.scopus.com/record/display.uri?eid=2-s2.0-3042851636&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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236.	Горват Петро Петрович	BBB-1759-2019	<p>Splitting of potential curves in the two-center quantum-mechanical problem for the Dirac equation Gorvat, PP ; Lazur, VY ; (...); Yanev, PK Опубликовано 1996 Theoretical And Mathematical Physics. DOI 10.1007/BF02072008</p> <p>RESONANCE ONE-ELECTRON AND 2-ELECTRON CHARGE-TRANSFER IN ION-IONIC COLLISIONS HORVAT, PP and LAZUR, VY Опубликовано 1994 UKRAINSKII FIZICHESKII ZHURNAL</p> <p>EFFECTS OF INTERRELATIONS BETWEEN ELECTRONIC AND NUCLEAR MOTIONS IN THE PROCESSES OF RESONANT 2-ELECTRON CHARGE-EXCHANGE HORVAT, PP and LAZUR, VY Опубликовано 1993 UKRAINSKII FIZICHESKII ZHURNAL</p> <p>ASYMPTOTIC-BEHAVIOR OF CHARGE-EXCHANGE AMPLITUDE GORVAT, PP ; LAZUR, VY ; (...); USKOV, DB Опубликовано 1992 </p> <p>EFFECT OF THE CORRELATION BETWEEN ELECTRON AND NUCLEAR-MOVEMENTS ON THE POTENTIAL OF ION AND ATOM EXCHANGE INTERACTION LAZUR, VY and GORVAT, PP Опубликовано 1992 KHIMICHESKAYA FIZIKA</p>	Web of Science
237.	Далекорей Анатолій Васильович	55546446300	<p>Modelling the initial stages of condensation of As-S atomic clusters Dalekorej, A.V., Kovtunenکو, V.S., Stoika, M.V. Journal of Nano- and Electronic Physics, 2018, 10(3), 03012 https://www.scopus.com/record/display.uri?eid=2-s2.0-85049028639&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Processes of nucleation of amorphous As-S films at condensation on carbon substrates Dalekorej, A.V., Ivanitsky, V.P., Kovtunenکو, V.S., Stoika, M.V. Journal of Nano- and Electronic Physics, 2017, 9(5), 05020 https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The formation energies of the clusters of As-S materials vapor phase Dalekorej, A.V., Ivanitsky, V.P., Kovtunenکو, V.S., Meshko, R.O. Journal of Optoelectronics and Advanced Materials, 2016, 18(3-4), стр. 301–309 https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Nucleation Processes at Condensation of Amorphous Chalcogenide Semiconductor Films Dalekorej, A.V., Ivanitsky, V.P., Kovtunenکو, V.S., Meshko, R.O. Journal of Nano- and Electronic Physics, 2012, 4(3), 03011 https://www.scopus.com/record/display.uri?eid=2-s2.0-84871986564&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
		BBB-1726-2019	<p>Processes of Nucleation of Amorphous As-S Films at Condensation on Carbon Substrates Dalekorej, A. V. ; Ivanitsky, V. P. ; (...); Stoika, M. V. Опубликовано 2017 JOURNAL OF NANO- AND ELECTRONIC PHYSICS</p>	Web of Science
238.	Пойда Василь Юрійович	6505912522	<p>Theoretical description of nucleons paired correlations of even-even nuclei in the adiabatic three-particle model Plekan, R.M., Pojda, V.Yu., Khimich, I.V. International Conference on Current Problems in Nuclear Physics and Atomic Energy - Proceedings of the NPAE 2006, 2006, стр. 183–192 https://www.scopus.com/record/display.uri?eid=2-s2.0-84899001525&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The description of the energy spectrum of nuclei in the adiabatic approach Khimich, I.V., Plekan, R.M., Pojda, V.Yu. Radiation Physics and Chemistry, 2003, 68(1-2), стр. 159–163 https://www.scopus.com/record/display.uri?eid=2-s2.0-0037821642&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Convergence of the hyperspherical adiabatic expansion for helium-like systems Abrashkevich, A.G., Abrashkevich, D.G., Kaschiev, M.S., ...Puzynin, I.V., Vinitzky, S.I. Journal of Physics B: Atomic, Molecular and Optical Physics, 1989, 22(24), стр. 3957–3963, 003 https://www.scopus.com/record/display.uri?eid=2-s2.0-0008492809&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Multichannel computation of the ground-state energies of helium-like systems within the hyperspherical coordinate method Abrashkevich, A.G., Gajsak, M.I., Lend'el, V.I., Pojda, V.Yu., Puzynin, I.V. Physics Letters A, 1988, 133(3), стр. 140–143 https://www.scopus.com/record/display.uri?eid=2-s2.0-0008454989&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
		DMA-5844-2022	<p>THE PROBLEM ON CONVERGENCE OF EXPANSION IN TERMS OF HYPERSPHERICAL BASIS FOR HELIUM-LIKE SYSTEMS ABRASHKEVICH, AG ; GAYSAK, MI ; (...); POJDA, VY Опубликовано 1988 DOPOVIDI AKADEMII NAUK UKRAINSKOI RSR SERIYA A-FIZIKO-MATEMATICHNI TA TECHNICHNI NAUKI</p>	Web of Science
239.	Лукша Олег Васильович	6602672911	<p>Structural-technological modification of As₂S₃ glasses Luksha, O.V., Borkach, E.I., Ivanitsky, V.P. Journal of Optoelectronics and Advanced Materials, 2002, 4(1), стр. 45–50 https://www.scopus.com/record/display.uri?eid=2-s2.0-0346580795&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Effect of composition on structure and properties of Se_{100-x}As_x amorphous films with low As content ($x \leq 10$) Luksha, O.V., Mikla, V.I., Ivanitsky, V.P., Mateleshko, A.V., Semak, D.G. Journal of Non-Crystalline Solids, 1992, 144(C), стр. 253–260 https://www.scopus.com/record/display.uri?eid=2-s2.0-0027109197&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Structural modification of AsSe amorphous films Luksha, O., Ivanitsky, V., Kolinko, S. Journal of Non-Crystalline Solids, 1991, 136(1-2), стр. 43–52 https://www.scopus.com/record/display.uri?eid=2-s2.0-0026407926&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

			<p>Size-Related Phase Effect in Rapidly Condensed, Highly Disperse Films and Glasses. FAZOVYI RAZMERNYI EFFEKT V BYSTROKONDENSIROVANNYKH VYSOKODISPERSNYKH PLENKAKH I STEKLAKH. Luksha, O.V., Turyanitsa, I.D., Firtsak, Yu.Yu., ...Bilyak, V.M., Dobosh, M.V. Neorganicheskie materialy, 1985, 21(9), стр. 1486–1489</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0022115063&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Laser Pulse Synthesis and Treatment of Films of Oxygen-Free Ferroelectrics. LAZARNO-IMPUL'SNOE POLUCHENIE I OBRABOTKA PLENOK BESKISLORODNYKH SEGNETOELEKTRIKOV. Luksha, O.V., Firtsak, Yu.Yu., Dovgoshei, N.I., ...Sharkan', I.P., Mironos, A.V. Neorganicheskie materialy, 1982, 18(2), стр. 231–234</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0020091736&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	
240.	Ростока Лариса Михайлівна	6506286228	<p>Informational overview on iodine deficiency, its consequences and prevention Rostoka, L.M., Turyanitsa, I.M., Kotunovych, V.O., Kotunovych, T.P., Balint, L.I. Actual Problems of Economics, 2011, 124(10), стр. 326–341</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84930487547&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Information for research thyroid gland function under condition of ecological iodine deficiency and correction Rostoka, L.M., Turyanitsa, I.M., Kotunovych, V.O., Kotunovych, T.P. Actual Problems of Economics, 2010, (10), стр. 255–260</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-77958148673&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Middle molecular weight peptides from rat blood serum during acute liver injury and administration of iodinated oil Srednemolekuliarnye peptidy syvorotki krovi kryt pri ostrom povrezhdenii pecheni i vvedenii iodirovannogo masla. Turianitsa, I.M., Rostoka, L.M., Fedorovich, T.M., Turianitsa, S.M. Ukrainskii biokhimicheskii zhurnal, 1991, 63(2), стр. 102–105</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0026128321&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Amino acid reserves of the blood in patients with schizophrenia and their correction in insulin coma Aminokislotnye rezervy syvorotki krovi u bol'nykh shizofreniei i ikh korrektsiia pri insulinovoi kome. Turianitsa, I.M., Mishanich, I.I., Rostoka, L.M., Popovich, S.I. Zhurnal Nevrologii i Psikiatrii imeni S.S. Korsakova, 1989, 89(1), стр. 96–99</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0024487971&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Mean molecular serum spectrum in patients with paranoid continuously progressing schizophrenia Turyanitsa, I.M., Mishanich, I.I., Rostoka, L.M. Zhurnal Nevropatologii i Psikiatrii imeni S.S. Korsakova, 1988, 88(5), стр. 109–111</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0023678125&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
241.	Фабрі Золтан Йожефович	6602915726	<p>Hypophyseal-thyroid system function in patients with nonspecific lung diseases who participated in the cleanup of the aftermath of the accident at the Chernobyl Atomic Electric Power Station Sostoianie gipofizarno-tireoidnoi sistemy u bol'nykh nespesitsificheskimi zabolevaniami legkikh, uchastvovavshikh v likvidatsii posledstviiv avarii na ChAES. Zadorozhnaia, T.A., Fabri, Z.I., Gabor, M.L., Sushko, V.A., Alekseeva, L.M. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy, 1996, (5-6), стр. 60–64</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0030133259&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Variants to the clinical course of cerebrovascular diseases in some biogeochemical regions of the Ukrainian Carpathians Buletsa, B.A., Fatula, M.I., Fabri, Z.I. Zhurnal Nevropatologii i Psikiatrii imeni S.S. Korsakova, 1990, 90(11), стр. 35–38</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0025634560&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Thyroid homeostasis in animals with iodine deficiency Sostoianie tireoidnogo gomeostaza u zhyvotnykh v usloviakh iodnoi nedostatocnosti. Fabri, Z.I. Nauchnye doklady vysshei shkoly. Biologicheskie nauki, 1988, (11), стр. 64–68</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0024189339&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Functional activity of the thyroid in patients with acute myocardial infarct Funktsional'naia aktivnost' shchitovidnoi zhelezy u bol'nykh ostrym infarktomiokarda. Zaiachuk, I.P., Pashchenko, A.E., Fabri, Z.I., Petrik, I.M. Vrachebnoe delo, 1988, (3), стр. 44–46</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0023970427&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Thyroid function in persons with hyperplasia of the thyroid gland in the presence of iodine deficiency Tireoidnaia funktsiia u lits s giperplaziei shchitovidnoi zhelezy v usloviakh iodnoi nedostatocnosti. Fabri, Z.I., Pashchenko, A.E. Problemy Endokrinologii, 1987, 33(2), стр. 33–36</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-17044457420&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
242.	Сливка Ярослава Іванівна	57210422411	<p>CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION Kentsh, O.P., Nemesh, M.I., Palamarchuk, O.S., ...Slyvka, Y.I., Feketa, V.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), стр. 2569–2574</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Diaphragmatic breathing in biological feedback mode for correction of the psychophysiological state in medical students Palamarchuk, O.S., Slyvka, Y.I., Savka, Y.M., Feketa, V.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), стр. 478–482</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083372193&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>COMPLEX VISUAL ASSESSMENT OF STRUCTURAL CHANGES IN PANCREAS IN THE PATIENTS WITH CHRONIC PANCREATITIS Horlenko, O., Prylypko, L., Arhij, E., Moskal, O., Slyvka, Y. Georgian medical news, 2019, (292-293), стр. 39–44</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85072707784&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Comprehensive assessment of autonomic dysfunction in patients with asthma using the regulatory systems activity index Slyvka, Y.I., Feketa, V.P., Virah, M.V., Nemesh, M.I., Kentsh, O.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2017, 70(6), стр. 1061–1066</p>	Scopus

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Ivabradine for patients with stable coronary artery disease and left-ventricular systolic dysfunction (BEAUTIFUL): a randomised, double-blind, placebo-controlled trial
Fox, K., Ford, I., Steg, P.G., ... Timmis, A., Williams, S.
The Lancet, 2008, 372(9641), стр. 807–816

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243. Воронич Мирослав Васильович 6602399324

Resection of the stomach in surgery of peptic ulcer | Mistse rezektsii shlunka v khirurgii virazkovoï khvoroby.
Sheremet, P.F., Krivanich, D.V., Voronich, M.V., Ganchin, V.V., Kurakh, I.I.
Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 1996, (8), стр. 54

https://www.scopus.com/record/display.uri?eid=2-s2.0-0030331292&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1

Syndrome of digestive and absorptive insufficiency after the surgical treatment of duodenal peptic ulcer | Sindrom nedostatochnosti pishchevareniia i vsasyvaniia poste khirurgicheskogo lecheniia iazvennoi bolezni dvenadtsatiperstnoi kishki.

Voronich, M.V.
Klinicheskaya Khirurgiya, 1984, (11), стр. 65–66

https://www.scopus.com/record/display.uri?eid=2-s2.0-0021530283&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1

Effect of selective proximal vagotomy on the digestive and transport function of the small intestine | Vliianie selektivnoi proksimal'noi vagotomii na pishchevaritel'no-transportnuiu funktsiiu tonkoï kishki.

Polazhinets, M.N., Voronich, M.V., Pokrasen, N.M.
Klinicheskaya Khirurgiya, 1983, (10), стр. 57–58

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Digestive transport function of the small intestine in the late period after the surgical treatment of duodenal peptic ulcer | Pishchevaritel'no-transportnaia funktsiia tonkoï kishki v otдалennom periode poste khirurgicheskogo lecheniia iazvennoi bolezni dvenadtsatiperstnoi kishki.

Voronich, M.V., Saenko, V.F., Polazhinets, M.N., Ganich, O.N.
Klinicheskaya Khirurgiya, 1983, (2), стр. 30–33

https://www.scopus.com/record/display.uri?eid=2-s2.0-0020713812&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1

Effect of gastric resection by the Billroth II method on the digestive function of the small intestine | Vliianie rezektsii zheludka po Bil'rot II na pishchevaritel'niu funktsiiu tonkoï kishki.

Voronich, M.V., Polazhinets, M.N., Ganich, O.N.
Vestnik Khirurgii Imeni I.I.Grekova, 1983, 130(1), стр. 67–68

https://www.scopus.com/record/display.uri?eid=2-s2.0-0020649080&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1

244. Криванич Дмитро Васильович 6507586301

Resection of the stomach in surgery of peptic ulcer | Mistse rezektsii shlunka v khirurgii virazkovoï khvoroby.
Sheremet, P.F., Krivanich, D.V., Voronich, M.V., Ganchin, V.V., Kurakh, I.I.
Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 1996, (8), стр. 54

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The early rehabilitation of patients with surgically treated calculous cholecystitis | Ranniaia rehabilitatsiia bol'nykh, operirovannykh po povodu kal'kuleznogo kholetsistita.

Dolgosh, S.S., Krivanich, D.V., Kovach, M.M.
Klinicheskaya Khirurgiya, 1989, (9), стр. 4

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Our experience in treating acalculous cholecystitis | Nash opyt lecheniia beskamennogo kholetsistita.
Krivanich, D.V.

Klinicheskaya khirurgiya, 1986, (9), стр. 64–65

https://www.scopus.com/record/display.uri?eid=2-s2.0-0022463664&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1

Stimulation of postoperative wound healing by quadevit in middle-aged and elderly persons | Stimulatsiia zazhivleniia posteoperatsionnykh ran kvaderitom u liudei pozhilogo i starcheskogo vozrasta.

Krivanich, D.V.
Klinicheskaya Khirurgiya, 1978, (1), стр. 60–63

https://www.scopus.com/record/display.uri?eid=2-s2.0-0017925934&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1

Use of geriatric polyvitamin-amino acid-microelement preparations for preoperative care and postoperative treatment of middle-aged and old patients | Primenenie geriatricheskikh polivitaminno-amino-kislотно-mikroelementnykh dlia predoperatsionnoi podgotovki i posteoperatsionnogo lecheniia bol'nykh pozhilogo i starcheskogo vozrasta

Fenchin, K.M., Fenchin, R.M., Krivanich, D.V.
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245. Корчинська Оксана Олександрівна 57215964325

MODERN ASPECTS OF INTRAUTERINE INFECTION
Baloga, O., Korchynska, O., Zhultakova, S., Shlosserova, A., Andrashchikova, S.
Wiadomosci lekarskie (Warsaw, Poland : 1960), 2022, 75(5), стр. 1395–1402

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Modern views on endometriosis surgery Literature review
Chernyak, M.M., Korchynska, O.O.

Reproductive Endocrinology, 2021, (58), стр. 45–5
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Korchynska, O.O., Andrashchikova, S., Zhultakova, S., Shlosserova, A.
Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), стр. 2668–2673

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SPECIFIC FEATURES OF UROGENITAL MICROBIOCENOSIS IN WOMEN WITH UROGENITAL MIXED INFECTIONS

Bysaha, N.Y., Korchynska, O.O., Andrashchikova, S., Zhultakova, S., Shlosserova, A.
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- Possible risk factors of cerebral strokes | O nekotorykh vozmoznykh faktorakh riska mozgovykh insultatov.
Buletsa, B.A., Lupich, P.P.
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