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1	Мігаліна 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., Hnatič, M. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2020, 23(2), стр. 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), стр. 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 breitt 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), стр. 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., Reiti, A.K. Theoretical and Mathematical Physics, 2009, 158(3), стр. 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
2	Іваніцький Валентин Петрович	6506831153	<p>The evaporation mechanism and mass-spectra of as-s materials Ivanitsky, V.P., Kovtunenok, V.S., Meshko, R.O. Optoelectronics and Advanced Materials, Rapid Communications, 2018, 12(9-10), стр. 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., Kovtunenok, 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., Kovtunenok, 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>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), стр. 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> <p>Nucleation Processes at Condensation of Amorphous Chalcogenide Semiconductor Films Dalekorej, A.V., Ivanitsky, V.P., Kovtunenok, 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
3	Турианиця Іван Іванович	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), стр. 288–293 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., Kozusenok, O.V. Journal of Optoelectronics and Advanced Materials, 2019, 21(1-2), стр. 48–53 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., Turyanysa, I.I. Acta Physica Polonica A, 2016, 129(4), стр. 488–491 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 Strbac, G., Lukic-Petrovic, S., Strbac, D., Cajko, K., Turyanysa, I.I. Acta Physica Polonica A, 2013, 123(2), стр. 256–258 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-1 system Lukić, S.R., Petrović, D.M., Turyanysa, I.I., Dobosh, M.V. Journal of Thermal Analysis and Calorimetry, 1998, 52(2), стр. 553–558 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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7	Прыгара Михайло Петрович	57249874700	<p>DEVELOPING A TECHNIQUE FOR MEASURING TORQUE OF ELECTRIC MOTORS USING MACHINE VISION Open Access Kvasnikov, V., Kvashuk, D., Prygara, M., Shelukha, O., Molchanova, K. 2024 Eastern-European Journal of Enterprise Technologies 1(5(127)), pp. 16-32 https://www.scopus.com/record/display.uri?eid=2-s2.0-85189371308&origin=resultslist&sort=plf-f&src=s&sid=45ded6204f3cf03d717cb8ba172d956d&ot=aut&sd=a&sl=1</p> <p>DESIGNING TOOLS FOR ASSESSING THE RELIABILITY OF ELECTRIC MOTOR TORQUE MEASUREMENTS BY USING IDENTIFIERS OF ANOMALOUS DEVIATIONS IN A NOISY SIGNAL SYSTEM Open Access Kvasnikov, V., Kvashuk, D., Prygara, M., Legeta, J. 2023 Eastern-European Journal of Enterprise Technologies 6(5(126)), pp. 15-25 https://www.scopus.com/record/display.uri?eid=2-s2.0-85185795077&origin=resultslist&sort=plf-f&src=s&sid=45ded6204f3cf03d717cb8ba172d956d&ot=aut&sd=a&sl=1</p> <p>DEVELOPMENT OF A MULTI-LOOP SECURITY SYSTEM OF INFORMATION INTERACTIONS IN SOCIO-CYBERPHYSICAL SYSTEMS Open Access Yevseev, S., Milov, O., Dzeniuk, N., (...), Volkov, A., Lezik, O. 2023 Eastern-European Journal of Enterprise Technologies 5(9(125)), pp. 53-74 https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&origin=resultslist&sort=plf-f&src=s&sid=45ded6204f3cf03d717cb8ba172d956d&ot=aut&sd=a&sl=1</p> <p>Tools for Analyzing Signature-Based Hardware Solutions for Cyber Security Systems Open Access Hilgurt, S.Ya., Davydenko, A.M., Matovka, T.V., Prygara, M.P. 2023 Journal of Cyber Security and Mobility 12(3), pp. 339-366 https://www.scopus.com/record/display.uri?eid=2-s2.0-85168498507&origin=resultslist&sort=plf-f&src=s&sid=45ded6204f3cf03d717cb8ba172d956d&ot=aut&sd=a&sl=1</p> <p>The New Concept of Guaranteeing Confidence in the E-Voting System Khlaponin, Y., Vyshniakov, V., Prygara, M., Poltorak, V. 2021 IEEE International Conference on Problems of Infocommunications Science and Technology, PIC S and T 2020 - Proceedings 9468012, pp. 747-752 https://www.scopus.com/record/display.uri?eid=2-s2.0-85114435544&origin=resultslist&sort=plf-f&src=s&sid=45ded6204f3cf03d717cb8ba172d956d&ot=aut&sd=a&sl=1</p>	Scopus
8	Проц Лариса Анатолівна	10044263800	<p>The Influence of Debris Solids on the Ground Surface Roughness and the Assessment of the Surface Scratching Probability Lavrinenko, V.I., Molchanov, V.F., Solod, V.Y., Prots, L.A. Journal of Superhard Materials, 2019, 41(6), pp. 441-448 https://www.scopus.com/record/display.uri?eid=2-s2.0-85077378552&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Phonon spectroscopy of CdSe_{1-x}Te_x nanocrystals grown in a borosilicate glass Azniuk, Yu.M., Hutyk, Yu.I., Lopushansky, V.V., ...Gomonnai, A.V., Zahn, D.R.T. Physica Status Solidi (C) Current Topics in Solid State Physics, 2009, 6(9), pp. 2064-2067 https://www.scopus.com/record/display.uri?eid=2-s2.0-70949086181&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Evidence for formation of Se molecular clusters during precipitation of CdSe_{1-x}S_x nanoparticles in glass Azniuk, Yu.M., Gomonnai, A.V., Hutyk, Yu.I., ...Turok, I.I., Zahn, D.R.T. Applied Physics A: Materials Science and Processing, 2009, 95(2), pp. 473-477 https://www.scopus.com/record/display.uri?eid=2-s2.0-62349105296&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Effect of crystallographic orientation of paratellurite and lithium tetraborate single crystals, produced by the method of spinning from the melt, on the surface microrelief under machining Lavrinenko, V.I., Prots, L.A. Sverkhverdnye Materialy, 2005, (2), pp. 52-59 https://www.scopus.com/record/display.uri?eid=2-s2.0-29144449267&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The use of X-ray diffraction methods to assess the quality of the machined surface of paratellurite single crystals Lavrinenko, V.I., Prots, L.A., Solomon, A.M., Puga, P.P. Sverkhverdnye Materialy, 2003, (4), pp. 52-59 https://www.scopus.com/record/display.uri?eid=2-s2.0-0142117398&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

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16	Плешкановська Алла Михайлівна	57218095248	<p>Reconstructive Activity in the Context of Urban Life Cycle Phases. The Case of Ukrainian Cities [Actividad reconstructiva en el contexto de las fases del ciclo de vida urbano. El caso de las ciudades ucranianas] Open Access Pleshkanovska, A., Yatsenko, V., Berova, P., Filvarova, N. 2024 Architecture, City and Environment 18(54),12127</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190881436&origin=resultslist&sort=plf-f&src=s&sid=9f00a3c258788c7d0b7d087596f2239c&ot=aut&sd=t=a&sl=1</p> <p>Exploited roof as an additional functional and territorial resource in a dense urban development Bakun, K., Pleshkanovska, A. 2023 AIP Conference Proceedings 2490(1),060016</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180292582&origin=resultslist&sort=plf-f&src=s&sid=9f00a3c258788c7d0b7d087596f2239c&ot=aut&sd=t=a&sl=1</p> <p>INNOVATION-BASED CITY AS A RESULT OF THE EVOLUTION OF THE SMART CITY SPATIAL ORGANIZATION Open Access Pleshkanovska, A.M. 2021 Science and Innovation 17(6)</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85123540435&origin=resultslist&sort=plf-f&src=s&sid=9f00a3c258788c7d0b7d087596f2239c&ot=aut&sd=t=a&sl=1</p>	Scopus

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17	Кіш Роман Ярославович	56940612000	<p>Distribution and ecological growth conditions of <i>Utricularia australis</i> R. Br. In Ukraine Orlov, O.O., Fedoniuk, T.P., Iakushenko, D.M., ...Zymarioeva, A.A., Khant, G.A. Journal of Water and Land Development, 2021, 48(1-3), стр. 32-47 https://www.scopus.com/record/display.uri?eid=2-s2.0-85178914651&origin=resultslist&sort=cp-t&src=s&sid=9bc7f43a959f9d3c3011833481e261ae1&ot=aut&sd=a&sl=1</p> <p>Exploiting hot-spots: effective determination of lichen diversity in a Carpathian virgin forest Vondrák, J., Malíček, J., Palice, Z., ...Pouska, V., Kish, R. PLoS ONE, 2018, 13(9), e0203540 https://www.scopus.com/record/display.uri?eid=2-s2.0-85053280898&origin=resultslist</p> <p>Semi-natural mesic grasslands of bystritsya valley (Ukrainian Carpathians) Zajac, M., Kish, R., Kuzenko, A., Smatanová, J., Škodová, I. Thaiszia Journal of Botany, 2016, 26(2), стр. 91-123 https://www.scopus.com/record/display.uri?eid=2-s2.0-85019840229&origin=resultslist</p> <p>Chromosome numbers of bulbous monocotyledons of the Transcarpathian flora (Ukraine) Kish, R. Thaiszia Journal of Botany, 2016, 26(1), стр. 21-26 https://www.scopus.com/record/display.uri?eid=2-s2.0-85004045235&origin=resultslist</p> <p>Classification of semi-natural mesic grasslands in the Ukrainian Carpathians Zajac, M., Ujházy, K., Škodová, I., ...Uhlířarová, E., Janišová, M. Phytocoenologia, 2016, 46(3), стр. 257-293 https://www.scopus.com/record/display.uri?eid=2-s2.0-85002564244&origin=resultslist</p>	Scopus
18	Фельбаба-Клушина Любов Михайлівна	57192012809	<p>Correction to: Vegetation cover of subalpine lakes within the Svydovets ridge (Ukrainian Carpathians) and prospects for its protection (Biologia, (2023), 78, 9, (2329-2338), 10.1007/s11756-023-01386-7) Felbaba-Klushyna, L., Turisová, I., Turis, P., Voloshchuk, M.M., Gapon, S. 2023 Biologia 78(10), pp. 2725 https://www.scopus.com/record/display.uri?eid=2-s2.0-85160829687&origin=resultslist&sort=cp-t&src=s&sid=41980d79a42acb5c2b5161dffdc8ac3e&ot=aut&sd=a&sl=1</p> <p>The bryoflora of the Zacharovana Dolyna Reserve (the Ukrainian Carpathians): species diversity and taxonomic structure Sadygov, R., Felbaba-Klushyna, L. 2023 Thaiszia Journal of Botany 33(2), pp. 125-138 https://www.scopus.com/record/display.uri?eid=2-s2.0-85182636096&origin=resultslist&sort=cp-t&src=s&sid=41980d79a42acb5c2b5161dffdc8ac3e&ot=aut&sd=a&sl=1</p> <p>Notes on the occurrence of selected zoologically and phytogeographically important plants in high-mountain area of the Svydovets and Chornogora (Ukrainian Carpathians) Open Access Turis, P., Turisová, I., Felbaba-Klushyna, L., Voloshchuk, M.M. 2023 Thaiszia Journal of Botany 33(2), pp. 105-116 https://www.scopus.com/record/display.uri?eid=2-s2.0-85182466643&origin=resultslist&sort=cp-t&src=s&sid=41980d79a42acb5c2b5161dffdc8ac3e&ot=aut&sd=a&sl=1</p> <p>Changes in the Carpathian fauna of Malachiinae beetles (Coleoptera, Melyridae) in the context of temperature increase Open Access Mirutenko, V.V., Lovas, P.S., Roshko, V.G., Felbaba-Klushyna, L.M. 2023 Biosystems Diversity 31(3), pp. 345-349 https://www.scopus.com/record/display.uri?eid=2-s2.0-85179392946&origin=resultslist&sort=cp-t&src=s&sid=41980d79a42acb5c2b5161dffdc8ac3e&ot=aut&sd=a&sl=1</p> <p>Vegetation cover of subalpine lakes within the Svydovets ridge (Ukrainian Carpathians) and prospects for its protection Felbaba-Klushyna, L., Turisová, I., Turis, P., Voloshchuk, M.M., Gapon, S. 2023 Biologia 78(9), pp. 2329-2338 https://www.scopus.com/record/display.uri?eid=2-s2.0-85151251160&origin=resultslist&sort=cp-t&src=s&sid=41980d79a42acb5c2b5161dffdc8ac3e&ot=aut&sd=a&sl=1</p>	Scopus
19	Гасинець Ярослава Степанівна	57221343428	<p>SALICIN CONTENT FROM SALIX ALBA L. AND SALIX PURPUREA L. EXTRACTS AND ITS ANTIBACTERIAL EFFECTS CONTINUTUL SALICINEI DIN EXTRACTE VEGETALE DE SALIX ALBA L. ŞI SALIX PURPUREA L. EFECTELE ANTIBACTERIENE ALE ACESTEIACarpa, R., Remizovschi, A., Burtescu, R.F., Farkas, A., Olah, N.-K. Contributii Botanice, 2022, 57, pp. 133-142 https://www.scopus.com/record/display.uri?eid=2-s2.0-85144534093&origin=resultslist&sort=plf-f</p> <p>Genome Diversity in Ukraine Oleksyk, Taras K. ; Shchubelka, Khrystyna ; (...); Smolanka, Volodymyr Опубліковано 2022 EUROPEAN JOURNAL OF HUMAN GENETICS https://www.webofscience.com/wos/woscc/full-record/WOS:000779367702415</p> <p>Genome diversity in Ukraine Oleksyk, Taras K. ; Wolfsberger, Walter W. ; (...); Smolanka, Volodymyr Опубліковано 2021 GIGASCIENCE https://www.webofscience.com/wos/woscc/full-record/WOS:000637275100007</p> <p>Genome Diversity in Ukraine Oleksyk, T. K. ; Wolfsberger, W. W. ; (...); Smolanka, V. Опубліковано 2020 BIORXIV https://www.webofscience.com/wos/pprn/full-record/PPRN:8386412</p> <p>Genetic determinants of global developmental delay and intellectual disability in Ukrainian children Open Access Shchubelka, K., Turova, L., Wolfsberger, W., (...), Vakerych, M., Oleksyk, T.K. 2024 Journal of Neurodevelopmental Disorders 16(1), 13 https://www.scopus.com/record/display.uri?eid=2-s2.0-85188966034&origin=resultslist&sort=cp-t&src=s&sid=8dc9377b60d307a1c7fce7e965c2ecc&ot=aut&sd=a&sl=1</p>	Scopus
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20	Мірутенко Владислав Валентинович	57191155461	<p>P. 2023 EPPO Bulletin 53(2), pp. 396-398 https://www.scopus.com/record/display.uri?eid=2-s2.0-85165060148&origin=resultslist&sort=cp-t&src=s&sid=ef750fd39887f00a071951ee291fba8&ot=aut&sd=a&sl=18</p> <p>t&src=s&sid=ef750fd39887f00a071951ee291fba8&ot=aut&sd=a&sl=18&s=AU-ID%2857191155461%29&relpos=1&citeCnt=0&searchTerm=48(1), pp. 167-168</p>	Scopus

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51	Крічфалушій Оксана Павлівна	57720987800	<p>CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION Palamarchuk, O.S., Petrik, K.Y., Nemesh, M.I., (...), Rishko, O.A., Feketa, V.P. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), c. 2386-2391</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&origin=resultslist&sort=cp-t&src=s&sid=c2b4554bed8c8eb105fc7002ff6d7e3a&sot=aut&sd=a&sl=1</p> <p>IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN Nemesh, M.I., Palamarchuk, O.S., Krichfalushii, O.P., Feketa, V.P., Kaliy, V.V. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(4), c. 993-997</p>	Scopus

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			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85182177127&origin=resultslist&sort=cp-t&src=s&sid=5a0dccc79ea37f51d82d3d8802be9a1e&sot=aut&sd=a&sl=1</p> <p>OUTCOMES OF USING XENOGENEIC MATERIALS FOR GINGIVAL RECESSION TREATMENT: ANALYSIS OF SYSTEMATIC REVIEWS AND META-ANALYTICAL STUDIES' DATA Open Access Goncharuk-Khomyn, M.Y., Krulko, D.V., Bokoch, A.V., Gangur, I.Y. 2023 Odesa Medical Journal 2023(2), pp. 88-93</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85186398057&origin=resultslist&sort=cp-t&src=s&sid=5a0dccc79ea37f51d82d3d8802be9a1e&sot=aut&sd=a&sl=1</p> <p>Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of Ongoing War in Ukraine Goncharuk-Khomyn, M., Mochalov, I., Bokoch, A., (...), Melnyk, Y., Bohdan, I. 2024 Journal of International Dental and Medical Research 17(1), pp. 268-276</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&origin=resultslist&sort=cp-t&src=s&sid=5a0dccc79ea37f51d82d3d8802be9a1e&sot=aut&sd=a&sl=1</p> <p>Morphometric Features of Periodontal Phenotype and Anthropometric Parameters of the Maxillary Central Incisor in Patients with Generalized Periodontitis and Various Blood Types Yurii, Orysa, B., Goncharuk-Khomyn, M., (...), Iryna, M., Iryna, M. 2024 Journal of International Dental and Medical Research 17(1), pp. 168-175</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190279393&origin=resultslist&sort=cp-t&src=s&sid=5a0dccc79ea37f51d82d3d8802be9a1e&sot=aut&sd=a&sl=1</p> <p>Obesity and heart failure with preserved ejection fraction Temushchak, T.M., Tovt-Korshynska, M.I., Moskal, O.M., (...), Griadil, T.I., Feysa, S.V. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(3), pp. 551-556</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&origin=resultslist&sort=plf-f&src=s&sid=62b1f345edd1361f04c56557e1e3dcc7&sot=aut&sd=a&sl=1</p> <p>Impact of war on foreign students' satisfaction with quality of dental and medical education in Ukraine Open Access Goncharuk-Khomyn, M., Kaliy, V., Pohorilyak, R., (...), Yavuz, Y., Olena, B. 2023 Brazilian Oral Research 37,e026</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85151799006&origin=resultslist&sort=plf-f&src=s&sid=62b1f345edd1361f04c56557e1e3dcc7&sot=aut&sd=a&sl=1</p> <p>Interactive training as a method to change the attitude to the vaccination at the example of covid-19 vaccine Open Access Ilkov, O.V., Kolesnyk, P.O., Kolesnyk, A.P., (...), Sabov, O.O., Kaliy, V.V. 2022 Family Medicine. European Practices 2022(1-2), pp. 19-24</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85177661597&origin=resultslist&sort=plf-f&src=s&sid=62b1f345edd1361f04c56557e1e3dcc7&sot=aut&sd=a&sl=1</p> <p>IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN Nemesh, M.I., Palamarchuk, O.S., Krichfalushii, O.P., Feketa, V.P., Kaliy, V.V. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(4), pp. 993-997</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&origin=resultslist&sort=plf-f&src=s&sid=62b1f345edd1361f04c56557e1e3dcc7&sot=aut&sd=a&sl=1</p> <p>Actualization Of Learning Motives As A Way Of Forming Applicants For Higher Education In Pedagogical Specialties Hedzyk, Andrii ; Kozeruk, Yulii ; (...); Kharchenko, Inna Опубликовано 2022 INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND NETWORK SECURITY</p>	Scopus
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		GOK-9065-2022		
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62	Гарарко Тетяна Василівна	57222189556	<p>MORPHOLOGICAL PECULIARITIES OF THE PANCREAS OF MALE RATS AFTER PROLONGED ADMINISTRATION OF MONOSODIUM GLUTAMATE DURING THE RECOVERY PERIOD Litvak, Y.V., Harapko, T., Lytvak, V., Foros, A.I. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(12), pp. 3102-3108</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85147317911&origin=resultslist&sort=cp-t&src=s&sid=43ed7aa92b0b9ea012da0a0399e67b2d&sot=aut&sd=a&sl=1</p> <p>Peculiarities of the effects of a high-calorie diet on the structural components of the lymph nodes and under melatonin correction Harapko, T., Mateshuk-Vatseba, L. Current Issues in Pharmacy and Medical Sciences, 2021, 34(1), pp. 12-16</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85103276393&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>MORPHOMETRIC AND ELECTRON MICROSCOPIC CHANGES OF STRUCTURAL COMPONENTS OF LYMPH NODES DURING CORRECTION OF THE ACTION OF SODIUM GLUTAMATE WITH ORLISTAT Harapko, T.V., Mateshuk-Vatseba, L.R. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(9 cz 1), pp. 2060-2065</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85121941073&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Structural Changes of the Spleen Parenchyma Under the Action of Monosodium Glutamate and Their Correction by Melatonin Mateshuk-Vatseba, L., Holovatskyi, A., Harapko, T., (...), Petrychko, O., Kharkhais, I. 2023 Journal of Morphological Sciences 40, pp. 139-145</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85174055528&origin=resultslist&sort=cp-t&src=s&sid=9b109b1fd7f9fd08bdfbf7efea9b520&sot=aut&sd=a&sl=18</p> <p>Morphology of carotid sinus wall under the influence of monosodium glutamate and following its withdrawal: an experimental study Open Access Sodomora, O., Mateshuk-Vatseba, L., Harapko, T., Kovalyhn, V., Kolishetska, M. 2023 European Journal of Anatomy 27(4), pp. 401-415</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85168732117&origin=resultslist&sort=cp-t&src=s&sid=9b109b1fd7f9fd08bdfbf7efea9b520&sot=aut&sd=a&sl=18</p>	Scopus
63	Архій Емілія Йосипівна	G-2041-2019	<p>THE ROLE OF INFLAMMATORY RESPONSE AND ANTIOXIDANT PROTECTION MARKERS IN THE PATHOGENESIS OF ABDOMENAL GIA IN PATIENTS WITH CHRONIC PANCREATITIS COMORBID WITH HYPERTENSIVE DISEASE. DOI: 10.26724/2079-8334-2020-2-72-7-11 Arkhiy, E. Y. ; Prylypko, L. B. ; (...); Moskal, O. M. Published 2020, World Of Medicine And Biology</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000575160800001</p> <p>LIPID TRIAD' IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION. DOI:10.1136/archdischild-2019-epa.684 Horlenko, Olesya ; Arkhiy, Emilia ; (...); Halay, Bogdan Published 2019, Archives Of Disease In Childhood</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200684</p> <p>Characteristic of the Pain syndrome in the patients with Chronic Pancreatitis (CP) with exocrine pancreatic insufficiency Horlenko, O. ; Moskal, O. ; (...); Cossey, G. Published 2016, European Journal Of Pediatrics</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000390040701192</p>	Web of Science
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64	Сірчак Єлизавета Степанівна	54795856800	<p>CHANGES IN SERUM SOMATOSTATIN AND GASTRIN LEVELS IN PATIENTS AFTER CHOLECYSTECTOMY AND GASTROESOPHAGEAL REFLUX DISEASE Sirchak, Y.S., Kydybyts, S.S., Bedey, N.V., (...), Stan, M.P., Chobej, S.M. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 548-553</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&origin=resultslist&sort=cp-t&src=s&sid=d45dd4bbf29671abea9b76187dad5ef4&sot=aut&sd=a&sl=1</p> <p>IMMUNOLOGICAL DISORDERS AND COLON DYSBIOSIS IN OBESE PATIENTS WITH HYPOTHYROIDISM Sirchak, Y.S., Voloshin, M.M., Kohutych, I.I., Moskal, O.M., Palapa, V.V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2485-2490</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420669&origin=resultslist&sort=cp-t&src=s&sid=d45dd4bbf29671abea9b76187dad5ef4&sot=aut&sd=a&sl=1</p> <p>Serum levels of neurokinin B in patients with non-alcoholic fatty liver disease and intestinal lesions after COVID-19 Open Access Sirchak, Y.S., Stehura, A.V. 2023 Gastroenterology (Ukraine) 57(4), pp. 208-213</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180678573&origin=resultslist&sort=cp-t&src=s&sid=d45dd4bbf29671abea9b76187dad5ef4&sot=aut&sd=a&sl=1</p> <p>Changes in zonulin levels and possibilities for its correction in patients with liver cirrhosis and hepatic encephalopathy after COVID-19 Open Access Sirchak, Y., Maroshan, M.T., Polyak, M.A. 2024 Gastroenterology (Ukraine) 58(1), pp. 31-38</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190867782&origin=resultslist&sort=cp-t&src=s&sid=d45dd4bbf29671abea9b76187dad5ef4&sot=aut&sd=a&sl=1</p> <p>BLOOD COAGULATION DISORDERS IN PATIENTS WITH LIVER CIRRHOSIS INFECTED COVID-19 Sirchak, Y.S., Maroshan, M.T., Dankanych, Y.E., Balazh, O.P., Koval, V.Y. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 634-639</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176902119&origin=resultslist&sort=cp-t&src=s&sid=d45dd4bbf29671abea9b76187dad5ef4&sot=aut&sd=a&sl=1</p>	Scopus

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67	Прилітко Любомира Богданівна	5721118944	<p>INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Debreteni, K.O., Myhovych, I.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 540-547 https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&origin=resultslist&sort=cp-t&src=s&sid=c4d32098a48f699265128b0c4e9d8373&sot=aut&sd=a&sl=18</p> <p>PAIN SYNDROM IN CASES OF PATIENTS WITH A COMBINATION OF CHRONIC PANCREATITIS AND HYPERTENSION: RELATIONSHIPS, INTERACTIONS, CORRECTION Horlenko, O.M., Prylypko, L.B., Halay, B.M., ...Beley, H.M., Horlenko, F.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), pp. 2550-2556 https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903952&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT_1</p> <p>IMMUNE-INFLAMMATORY-ENDOCRINE REGULATION DISORDERS IN CHILDREN WITH CORONAVIRUS INFECTION Horlenko, O.M., Hechko, K.A., Prylypko, L.B., (...), Kutsyn, O.O., Halay, B.M. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2420-2428 https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&origin=resultslist&sort=cp-t&src=s&sid=c4d32098a48f699265128b0c4e9d8373&sot=aut&sd=a&sl=18</p> <p>RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Tomey, A.I., Mashyka, V.Y. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2413-2419 https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&origin=resultslist&sort=cp-t&src=s&sid=c4d32098a48f699265128b0c4e9d8373&sot=aut&sd=a&sl=18</p> <p>LIVER CIRRHOSIS WITH CRYPTOGENIC GENESES. CLINICAL CASE Horlenko, O.M., Kossey, G.B., Pushkarenko, O.A., Prylypko, L.B. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2536-2540 https://www.scopus.com/record/display.uri?eid=2-s2.0-85143458711&origin=resultslist&sort=cp-t&src=s&sid=ddbef9ee87fc3cc65542fb5f2a809cc2&sot=aut&sd=a&sl=18</p>	Scopus
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			<p>Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with coronary heart disease – residents of various high-altitude zones of Transcarpathia Open Access Rishko, M.V., Bychko, M.V., Ustykh, O.V., (...), Kutsyn, O.O., Kogutych, I.I. 2022 Ukrainian Journal of Cardiology 29(3-4), pp. 15-21 https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&origin=resultslist&sort=cp-t&src=s&sid=5115d42c68b4347dde0522d55e460b6b&ot=aut&sd=t=a&sl=1</p> <p>Lipoprotein(a) and Benefit of PCSK9 Inhibition in Patients With Nominally Controlled LDL Cholesterol Open Access Schwartz, G.G., Szarek, M., Bittner, V.A., (...), Dempsey, M.A., McClanahan, M.A. 2021 Journal of the American College of Cardiology 78(5), pp. 421-433 https://www.scopus.com/record/display.uri?eid=2-s2.0-85110291084&origin=resultslist&sort=cp-t&src=s&sid=9053401b441979eea510efb66fc1ca61&ot=aut&sd=t=a&sl=1</p> <p>EXPRESSION PATTERN OF MIR-125B-2, -155, -221, AND -320A IS ASSOCIATED WITH RESPONSE OF BREAST CANCER PATIENTS TO TAMOXIFEN [АСОЦІАЦІЯ ЕКСПРЕСІЇ МІКРОРНК-125B-2, -155, -221, -320A З ЧУТЛИВІСТЮ ПУХЛИН МОЛОЧНОЇ ЗАЛОЗИ ДО ТАМОКСИФЕНУ] Pridko, O., Borikun, T., Rosslyna, O., Rishko, M., Rusyn, A.V. 2022 Experimental Oncology 44(4), pp. 295-299 https://www.scopus.com/record/display.uri?eid=2-s2.0-85148773007&origin=resultslist&sort=cp-t&src=s&sid=9053401b441979eea510efb66fc1ca61&ot=aut&sd=t=a&sl=1</p>	
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70	Дербак Марія Антонівна	57189607213	<p>RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Tomey, A.I., Mashyka, V.Y. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&origin=resultslist&sort=cp-t&src=s&sid=e9b533105f3cc3ce08076ebe145bf41d&ot=aut&sd=t=a&sl=1</p> <p>PECULIARITIES OF THE FUNCTIONAL STATE OF THE LIVER IN PATIENTS WITH CHRONIC HEPATITIS C IN THE PRESENCE OF CHRONIC PANCREATITIS Derbak, M.A., Buchok, O.V., Ganich, T.M., (...), Polyak-Tovt, V.M., Timashev, V.V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2359-2364 https://www.scopus.com/record/display.uri?eid=2-s2.0-85180749654&origin=resultslist&sort=cp-t&src=s&sid=e9b533105f3cc3ce08076ebe145bf41d&ot=aut&sd=t=a&sl=1</p> <p>ASSESSMENT OF CARDIOVASCULAR DISEASE RISK FACTORS IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH NONALCOHOLIC FATTY LIVER DISEASE Ihnatko, Y.Y., Derbak, M.A., Lukach, P.M., (...), Boldizar, O.O., Ihnatko, O.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2378-2382 https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420598&origin=resultslist&sort=cp-t&src=s&sid=e9b533105f3cc3ce08076ebe145bf41d&ot=aut&sd=t=a&sl=1</p> <p>NON-INVASIVE METHODS OF DIAGNOSTICS OF GASTRO-ESOPHAGEAL REFLUX DISEASE IN PATIENTS WITH ISCHEMIC HEART DISEASE Derbak, M.A., Tovtun, R.-M.I., Horlenko, O.M., (...), Lukach, P.M., Hechko, M. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2372-2377 https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420137&origin=resultslist&sort=cp-t&src=s&sid=e9b533105f3cc3ce08076ebe145bf41d&ot=aut&sd=t=a&sl=1</p> <p>Assessment of the influence of vitamin D level on the course of chronic hepatitis C in comorbidity with chronic pancreatitis [Оцінка впливу рівня вітаміну D на перебіг хронічного гепатиту C, коморбідного з хронічним панкреатитом] Open Access Derbak, M.A., Buchok, O.V., Ganych, T.M., Rishko, O.A., Timashev, V.V. 2023 Miznarodnij Endokrinologijicnij Zurnal 19(7), pp. 478-484 https://www.scopus.com/record/display.uri?eid=2-s2.0-85179951729&origin=resultslist&sort=cp-t&src=s&sid=e9b533105f3cc3ce08076ebe145bf41d&ot=aut&sd=t=a&sl=1</p>	Scopus
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72	Блещан Мирослава Михайлівна	56739163600	CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE Rosul, MM., Bletskan, MM., Ivano, N.V., Korabelschiykova, M.O., Rudakova, S.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 645-650 https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&origin=resultslist&sort=cp-t&src=s&sid=b98e8c2d093053a1cec1c8220d41d1bf&sot=aut&sdt=a&sl=1 LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE Open Access Rosul, MM., Bletskan, MM., Ivano, N.V., Korabelschiykova, M.O. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 1003-1006 https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&origin=resultslist&sort=cp-t&src=s&sid=b98e8c2d093053a1cec1c8220d41d1bf&sot=aut&sdt=a&sl=1 Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure Rosul, MM., Bletskan, MM., Ivano, N.V., Korabelschiykova, M.O., Rubtsova, Y.I. 2020 Wiadomosci lekarskie (Warsaw, Poland : 1960) 73(3), pp. 609-613 https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&origin=resultslist&sort=cp-t&src=s&sid=b98e8c2d093053a1cec1c8220d41d1bf&sot=aut&sdt=a&sl=1 Modern aspects of screening and diagnosing of arterial hypertension in individuals with excessive admission of sodium chloride into the body in the practice of family doctor Fatula, M.I., Bletskan, M.M., Rishko, O.A., Svystak, V.V. 2014 Wiadomosci lekarskie (Warsaw, Poland : 1960) 67(2), pp. 266-268 https://www.scopus.com/record/display.uri?eid=2-s2.0-84937512248&origin=resultslist&sort=cp-t&src=s&sid=b98e8c2d093053a1cec1c8220d41d1bf&sot=aut&sdt=a&sl=1 THE CLINICAL EXPERIENCE OF THE EFFECTIVE USE OF DAPAGLIFLOZIN IN COMORBID CARDIAC PATIENTS WITH CONCOMITANT TYPE 2 DIABETES MELLITUS AND ARTERIAL HYPERTENSION ON THE BACKGROUND OF OVERWEIGHT IN OUTPATIENT SETTING Rishko, O.A., Derbak, M.A., Ihnatko, Y.Y., (...), Krasnova, A.A., Mashura, H.Y. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2397-2401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&origin=resultslist&sort=cp-t&src=s&sid=b98e8c2d093053a1cec1c8220d41d1bf&sot=aut&sdt=a&sl=1	Scopus
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74	Рішко Олександр Адальбертович	57995495100	Assessment of the influence of vitamin D level on the course of chronic hepatitis C in comorbidity with chronic pancreatitis [Оцінка впливу рівня вітаміну D на перебіг хронічного гепатиту C, коморбідного з хронічним панкреатитом] Open Access Derbak, M.A., Buchok, O.V., Ganych, T.M., Rishko, O.A., Timashev, V.V. 2023 Miznarodnij Endokrinologicnij Zurnal 19(7), pp. 478-484 https://www.scopus.com/record/display.uri?eid=2-s2.0-85179951729&origin=resultslist&sort=cp-t&src=s&sid=e42c0af9dfc155f36ff0540a4ab1fc4&sot=aut&sdt=a&sl=18& CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION Palamarchuk, O.S., Petrik, K.Y., Nemes, M.I., (...), Rishko, O.A., Feketa, V.P. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2386-2391 https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&origin=resultslist&sort=cp-t&src=s&sid=e42c0af9dfc155f36ff0540a4ab1fc4&sot=aut&sdt=a&sl=18& Relation of Streptococcus Pyogenes tonsillitis isolate to antimicrobial agents and its infection treatment. Pylypiv, Daryna B; Sharga, Boris M. Rishko, Olexandr A. Leshak, Vitalii Karbovanets, Elena 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) Открытый доступ Том 77, Выпуск 1, Страницы 171 - 177 https://www.scopus.com/record/display.uri?eid=2-s2.0-85186955579&origin=AuthorNamesList&txGid=17f34e9a8c805ab31c69a7c9e3e67b41&isVidValidNewDocSearchRedirect THE CLINICAL EXPERIENCE OF THE EFFECTIVE USE OF DAPAGLIFLOZIN IN COMORBID CARDIAC PATIENTS WITH CONCOMITANT TYPE 2 DIABETES MELLITUS AND ARTERIAL HYPERTENSION ON THE BACKGROUND OF OVERWEIGHT IN OUTPATIENT SETTING Rishko, O.A., Derbak, M.A., Ihnatko, Y.Y., (...), Krasnova, A.A., Mashura, H.Y. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2397-2401 https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&origin=resultslist&sort=cp-t&src=s&sid=e42c0af9dfc155f36ff0540a4ab1fc4&sot=aut&sdt=a&sl=18& Quality of life in patients with nonalcoholic fatty liver disease in combination with essential hypertension considering taste sensitivity to sodium chloride Mashura, H.Y., Hanych, T.M., Rishko, A.A. 2016 Wiadomosci lekarskie (Warsaw, Poland : 1960) 69(2), pp. 204-207 https://www.scopus.com/record/display.uri?eid=2-s2.0-85027039212&origin=resultslist&sort=cp-t&src=s&sid=e42c0af9dfc155f36ff0540a4ab1fc4&sot=aut&sdt=a&sl=18&	Scopus

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76	Бойко Сергій Олександрович	56892706900	<p>SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION Rusin, V.I., Boiko, S.O., Horlenko, F.V., ...Boiko, S.S.S., Syma, O.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2022, 75(4), pp. 965-969 https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>DYNAMICS OF FIBROTIC CHANGES IN THE LIVER AFTER THE SUCCESSFUL ERADICATION OF HEPATITIS C VIRUS IN PATIENTS WITH NAFLD Derbak, M.A., Lizanets, N.V., Hanych, O.T., (...), Boiko, S.O., Rozumnykova, N. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2392-2396 https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&origin=resultslist&sort=cp-t&src=s&sid=3c85a5775149c4cb2e9d097bafa3ead2&sot=aut&sd=t=a&sl=18&s=AU-ID%2856892706900%29&r</p> <p>Surgical Tactics in Implantation Suprarenal Thrombi of the Inferior Vena Cava in Tumor of the Left Kidney Rusin, V.I., Boyko, S.A., Rusin, V.V., Boyko, S.Sh.S. 2021 Surgery Eastern Europe 10(2), pp. 248-258 https://www.scopus.com/record/display.uri?eid=2-s2.0-85130691314&origin=resultslist&sort=cp-t&src=s&sid=3c85a5775149c4cb2e9d097bafa3ead2&sot=aut&sd=t=a&sl=18&s=AU-ID%2856892706900%29&r</p> <p>SURGICAL ANATOMY OF THE TRIBUTARIES OF INFERIOR VENA CAVA Rusin, V.I., Korsak, V.V., Boyko, S.O., Popovich, Y.M. 2016 Klinichna khirurhiia (7), pp. 24-26 https://www.scopus.com/record/display.uri?eid=2-s2.0-85055641245&origin=resultslist&sort=cp-t&src=s&sid=3c85a5775149c4cb2e9d097bafa3ead2&sot=aut&sd=t=a&sl=17</p> <p>THE CHOICE OF SURGICAL TREATMENT METHOD FOR THE DEEP VEINS THROMBOSIS IN SYSTEM OF VENA CAVA INFERIOR Rusyn, V.I., Korsak, V.V., Popovych, Y.M., Boyko, S.O. 2015 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 44-47 https://www.scopus.com/record/display.uri?eid=2-s2.0-84943359693&origin=resultslist&sort=cp-t&src=s&sid=3c85a5775149c4cb2e9d097bafa3ead2&sot=aut&sd=t=a&sl=17</p>	Scopus
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79	Корсак В'ячеслав Васильович	6602804006	<p>Angioarchitectonics and morphometry of the deep femoral artery [АНГІОАРХІТЕКТОНІКА І МОРФОМЕТРІЯ ГЛУБОКОЇ АРТЕРІЇ БЕДРА] Rusyn, V.I., Korsak, V.V., Rusyn, V.V., Horlenko, F.V., Dobosh, V.M. 2019 Novosti Khirurgii 27(6), c. 615-621</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85078476946&origin=resultslist&sort=pl-f&src=s&sid=fa516605158918a3b8cb1a574c9e2f98&sot=aut&sd=17&=AU-ID%286602804006%2F</p> <p>Long-term surgical treatment results of critical lower limb ischemia following simultaneous direct and indirect revascularization. Rusin, V.I., Korsak, V.V., Boldizhar, P.A., (...), Mashura, V.V., Langazo, O.V. 2017 Novosti Khirurgii 25(2), c. 131-139</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85017370022&origin=resultslist&sort=pl-f&src=s&sid=fa516605158918a3b8cb1a574c9e2f98&sot=aut&sd=17&=AU-ID%286602804006%2F</p> <p>The deep femoral artery as a inflow source for distal reconstruction [ГЛУБОКА АРТЕРІЯ СТЕГНА ЯК ДЖЕРЕЛО ПРИТОКУ ДЛЯ ДИСТАЛЬНИХ РЕКОНСТРУКЦІЙ] Rusyn, V.I., Korsak, V.V., Rusyn, V.V., Horlenko, F.V., Dobosh, V.M. 2019 Modern Medical Technology 41(2), pp. 35-38</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85152472334&origin=resultslist&sort=cp-t&src=s&sid=b87a6f9f5f6f76c7222b98bfcabccab&sot=aut&sd=17&=AU-ID%286602804006%2F</p> <p>OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM Bobik, Y.Y., Korsak, V.V., Packan, I.I. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2486-2490</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&origin=resultslist&sort=cp-t&src=s&sid=b87a6f9f5f6f76c7222b98bfcabccab&sot=aut&sd=17&=AU-ID%286602804006%2F</p> <p>Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis Open Access Popovich, Y.M., Korsak, V.V., Boldizhar, P.O., Laver, O.P. 2023 Ukrainy Zhurnal Sersevo-sudynnoi Khirurgii 31(1), pp. 66-73</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&origin=resultslist&sort=cp-t&src=s&sid=1fc79b75e0cbf8a2923668234fe5624a6&sot=aut&sd=17&=AU-ID%286602804006%2F</p>	Scopus
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94	Коваль Галина Миколаївна	7003948766	<p>Plasma level of beta endorphin in seborrheic dermatitis patients Открытый доступ Vysochanska, V., Koval, G. 2023 European Journal of Clinical and Experimental Medicine 21(4), c. 704-710</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&origin=resultslist&sort=cp-t&src=s&sid=62fa4aa68391abd2f53f61a102ec603a&ot=aut&sd=a&sl=1</p> <p>CLINICAL AND EPIDEMIOLOGICAL FEATURES OF MENINGOCOCCAL INFECTION AND ITS EARLY DIAGNOSIS IN RESIDENTS OF THE TRANSCARPATHIAN REGION Kohutych, A.I., Halamba, A.A., Koval, H.M., Vysochanska, V.V., Malchytyskiy, M.S. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), c. 2448-2454</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&origin=resultslist&sort=cp-t&src=s&sid=62fa4aa68391abd2f53f61a102ec603a&ot=aut&sd=a&sl=1</p> <p>MALASSEZIA COLONIZATION CORRELATES WITH THE SEVERITY OF SEBORRHEIC DERMATITIS Vysochanska, V., Koval, G. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(6), c. 1371-137</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&origin=resultslist&sort=cp-t&src=s&sid=62fa4aa68391abd2f53f61a102ec603a&ot=aut&sd=a&sl=1</p> <p>PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH BRONCHIAL ASTHMA Halamba, A.A., Kohutych, A.I., Koval, G.M., Vysochanska, V.V., Dankanych, E.E. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), c. 2430-2433</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&origin=resultslist&sort=cp-t&src=s&sid=62fa4aa68391abd2f53f61a102ec603a&ot=aut&sd=a&sl=1</p> <p>Synthesis and Antimicrobial Activity of Functional Derivatives of thiazolo[2,3-c][1,2,4]triazoles Slivka, M., Fizer, M., Marychuk, R., (...), Rusyn, I., Lendel, V. 2022 Letters in Drug Design and Discovery 19(9), c. 791-799</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85135261001&origin=resultslist&sort=cp-t&src=s&sid=6f454d9d340ea93388c7aeb8506d8f3c&ot=aut&sd=a&sl=1</p>	Scopus
95	Русин Андрій Васильович	6506548639	<p>ASSOCIATION OF miRNA EXPRESSION PATTERN WITH OUTCOME OF LETROZOLE THERAPY IN BREAST CANCER PATIENTS [[АСОЦІАЦІЯ ПРОФІЛЮ мікроРНК З РЕЗУЛЬТАТАМИ ТЕРАПІЇ ЛЕТРОЗОЛОМ У ХВОРИХ НА РАК МОЛОЧНОЇ ЗАЛОЗИ]] Открытый доступ Pridko, O., Borikun, T., Rosslyna, O., Rusyn, A.V. 2023 Experimental Oncology 45(2), c. 180-186</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176608325&origin=resultslist&sort=cp-t&src=s&sid=ca916e9fd4ba3ba552ddf098d32ecf3f&ot=aut&sd=a&sl=17</p> <p>Non-Inferior Efficiency of Opioid-Free Analgesia Support Among Colorectal Cancer Patients During and After Surgical Treatment: Evidences of Open-Label Trial Tenkach, O., Rusyn, A., Palahonych, E., ...Balazh, O., Goncharuk-Komyan, M. Journal of International Dental and Medical Research, 2021, 14(1), стр. 426-434</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85104792328&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>DENTAL STATUS FEATURES IN PATIENTS DURING ANTI-CANCER CHEMOTHERAPY (TRANSCARPATHIAN ANITUMOR CENTER EXPERIENCE) Helei, N., Kostenko, E., Rusyn, A., Helei, V. Georgian medical news, 2020, (309), стр. 32-37</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85100783018&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>BIOLOGICAL HERMETICITY, MECHANICAL STRENGTH AND MORPHOLOGICAL CHARACTERISTICS OF ONE-ROW AND TWO-ROW COLON ANASTOMOSES Rusyn, V., Chobey, S., Rusyn, A., Chernov, P., Dutko, O. Georgian medical news, 2020, (309), стр. 146-151</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85100772395&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>EXPRESSION PATTERN OF MIR-125B-2, -155, -221, AND -320A IS ASSOCIATED WITH RESPONSE OF BREAST CANCER PATIENTS TO TAMOXIFEN [[АСОЦІАЦІЯ ЕКСПРЕСІЇ МІКРОРНК-125B-2, -155, -221, -320A З ЧУТЛИВІСТЮ ПУХЛИН МОЛОЧНОЇ ЗАЛОЗИ ДО ТАМОКСИФЕНУ]] Pridko, O., Borikun, T., Rosslyna, O., Rishko, M., Rusyn, A.V. 2022 Experimental Oncology 44(4), c. 295-299</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85148773007&origin=resultslist&sort=cp-t&src=s&sid=4f4e011aef84c5ac329823ea3c24efe8&ot=aut&sd=a&sl=17</p>	Scopus
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120	Шандор Федір Федорович	H-2424-2019	<p>Development of Information Processing Skills in Sociology Bachelors Bartosh, Olena ; Dzhuban, Ruslana ; (...); Zhylenko, Ruslan Published 2022 International Journal Of Computer Science And Network Security DOI10.22937/IJCSNS.2022.22.1.55</p> <p>Training in intercultural tolerance for social work students in the multicultural context of Ukraine Bartosh, Olena ; Kozubovskiy, Rostyslav ; Shandor, Fedir Published 2021 INTERCULTURAL EDUCATION Volume32 Issue5 Page495-507. DOI10.1080/14675986.2021.1962106</p> <p>Leveling Up the Information Culture of Social Work Bachelors Bartosh, Olena ; Povidaichyk, Oksana ; (...); Oros, Oleksandra Published 2021. INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND NETWORK SECURITY Volume21 Issue5 Page222-230 DOI10.22937/IJCSNS.2021.21.5.31</p> <p>Using The Anthology Of Learning Foreign Languages In Ukraine In Symbiosis With Modern Information Technologies Of Teaching Fabian, Myroslava ; Bartosh, Olena ; (...); Stoika, Olesia Published 2021 INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND NETWORK SECURITY Volume21 Issue4 Page241-248 DOI10.22937/IJCSNS.2021.21.4.29</p> <p>Preventing the problem behaviour: the case with Ukrainian vocational high school students Bartosh, Olena ; Kozubovskiy, Rostyslav ; (...); Tovkanets, Oksana Published 2020 INTERNATIONAL JOURNAL OF ADOLESCENCE AND YOUTH Volume25 Issue1 Page464-478 DOI10.1080/02673843.2019.1674164</p>	Web of Science
121	Варваринець Антоніна Василівна	57208061648	<p>IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? Feysa, S.V., Pushkarenko, O.A., Rudakova, S.O., Varvaynety, A.V. 2023 Polski Merkuriusz Lekarski 51(4), pp. 330-333</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&origin=resultslist&sort=cp-t&src=s&sid=a49cfce0074382e3bf55a336aef49b18&sot=aut&sd=t=a&sl=1</p> <p>EFFECTS OF BIOLOGICAL THERAPY ON QUALITY OF LIFE AND PSYCHOEMOTIONAL STATUS OF PATIENTS WITH ULCERATIVE COLITIS Varvaynety, A.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2610-2613</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122904206&origin=resultslist&sort=cp-t&src=s&sid=a49cfce0074382e3bf55a336aef49b18&sot=aut&sd=t=a&sl=1</p> <p>Comparison of the effects of tofacitinib and adalimumab on transcolonoscopic ph and calprotectin levels in patients with ulcerative colitis Varvaynety, A.V., Chubirko, K.I., Chohey, I.V., Hnepa, Y.Y., Kurakh, A.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 441-443</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083410041&origin=resultslist&sort=pif-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Clinical and endoscopic efficacy of vedolizumab in patients with ulcerative colitis Varvaynety, A.V., Chohey, I.V., Chubirko, K.I. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), pp. 346-349</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063691582&origin=resultslist&sort=pif-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>AMBULATORY BLOOD PRESSURE VARIABILITY IN YOUNG ADULTS WITH LONG-COVID SYNDROME Termushchak, T.M., Tovt-Korshynska, M.I., Varvaynety, A.V. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2481-2485</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143481133&origin=resultslist&sort=pif-f&src=s&sid=3569b68441d007f8cba655f7069d9175&sot=aut&sd=t=a&sl=1</p>	Scopus
122	Гечко Михайло Михайлович	57190941611	<p>COVID-19 AND PRIMARY CARE: POSSIBILITIES FOR INCREASING POSITIVE OUTCOMES Kurakh, A.V., Hechko, M.M., Chohey, I.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), pp. 2659-2662</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903830&origin=resultslist&sort=pif-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>ASSESSMENT OF CARDIOVASCULAR RISK IN PATIENTS WITH TYPE 2 DIABETES MELLITUS AND ASSOCIATED OBESITY AND WAYS OF ITS CORRECTION Griadil, T.I., Chohey, I.V., Chubirko, K.I., Hechko, M.M., Rumaneh, W. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(4), pp. 998-1002</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109060038&origin=resultslist&sort=pif-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>NON-ALCOHOLIC FATTY LIVER DISEASE IN THE CONTEXT OF ALTERED GUT MICROBIOTA Koval, T.V., Chohey, I.V., Hechko, M.M., Kurakh, A.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(4), pp. 1007-1010</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109059642&origin=resultslist&sort=pif-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters Griadil, T.I., Chohey, I.V., Debreceni, K.O., ...Mykhalko, Y.O., Feysa, S.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 457-461</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&origin=resultslist&sort=pif-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES Open Access Griadil, T.I., Bychko, M.V., Hechko, M.M., Chubirko, K.I., Chohey, I.V. 2023 Polski Merkuriusz Lekarski 51(3), pp. 245-249</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&origin=resultslist&sort=cp-t&src=s&sid=5796e37bfeb9124757d3dee5b11a6dd1&sot=aut&sd=t=a&sl=1</p>	Scopus
123	Гряділь Тарас Іванович	57208738030	<p>PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES Open Access Griadil, T.I., Bychko, M.V., Hechko, M.M., Chubirko, K.I., Chohey, I.V. 2023 Polski Merkuriusz Lekarski 51(3), pp. 245-249</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&origin=resultslist&sort=cp-t&src=s&sid=3092f9bd90d89245a15e3700180d70c1&sot=aut&sd=t=a&sl=1</p>	Scopus

			<p>THE CLINICAL PRESENTATION OF SUBCLINICAL HYPOTHYROIDISM IN PATIENTS WITH TYPE 2 DIABETES MELLITUS ASSOCIATED WITH OBESITY, ITS IMPACT ON CARDIOVASCULAR RISK, AND WAYS OF ITS CORRECTION Griadil, T.I., Chohey, I.V., Chubirko, K.I., Feysa, S.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), pp. 2634-2639</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903813&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>ASSESSMENT OF CARDIOVASCULAR RISK IN PATIENTS WITH TYPE 2 DIABETES MELLITUS AND ASSOCIATED OBESITY AND WAYS OF ITS CORRECTION Griadil, T.I., Chohey, I.V., Chubirko, K.I., Hechko, M.M., Rumaneh, W. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(4), pp. 998-1002</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109060038&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters Griadil, T.I., Chohey, I.V., Debrececi, K.O., ...Mykhalko, Y.O., Feysa, S.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 457-461</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL Bilak, V.M., Ignatko, L.V., Sochka, N.V., (...), Mashika, V.Y., Griadil, T.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 586-590</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&origin=resultslist&sort=cp-t&src=s&sid=3092f9bd90d89245a15e3700180d70c1&not=aut&sd=a&sl=18</p>	
124	Дебрецени Крістіан Олександрович	ETV-8825-2022	<p>COMPARISON OF THE EFFICIENCY OF THE INFLUENCE OF THE ANTI-HYPERTENSION THERAPY ON THE SPEED OF GLOMERULAR FILTRATION IN PATIENTS WITH METABOLIC SYNDROME Chohey, I.; Velykklad, L.; (...); McKitrick, D. Published 2010 Hypertension</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000277848100092</p> <p>INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Debrececi, K.O., ... https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&origin=resultslist&sort=cp-t&src=s&sid=1de569d7f29d413efcfa5912b9f20296&not=aut&sd=a&sl=18</p> <p>Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters Griadil, T.I., Chohey, I.V., Debrececi, K.O., (...), Mykhalko, Y.O., Feysa, S.V. 2020 Wiadomosci lekarskie (Warsaw, Poland : 1960) 73(3), pp. 457-461</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&origin=resultslist&sort=cp-t&src=s&sid=1de569d7f29d413efcfa5912b9f20296&not=aut&sd=a&sl=18</p> <p>Comparative characteristic of functional gastrocerebral disorders in donors and premature infants Ignatko, L.V., Yankovska, A.O., Kavulya, G.G., ...Hema-Bahyna, N.M., Lenchenko, A.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), pp. 372-375</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Immune parameters in patients with asthma Chohey, I.V., Debrececi, K.O., Hechko, M.M., Chubirko, K.I., Myhovich, I.I. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2014, 67(2), pp. 145-147</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84984549297&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Web of Science
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125	Івасько Наталя Вікторівна	57190937220	<p>INFERIOR VENA CAVA COLLAPSIBILITY INDEX AS A NON-INVASIVE METHOD OF ASSESSING THE VOLEMIC STATUS OF PATIENTS DURING SPINE INTERVENTIONS Open Access Ivachevskiy, M.M., Rusyn, A.V., Ivachevska, V.V. 2024 Orthopaedics, Traumatology and Prosthetics 2024(1), pp. 33-37</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85191685336&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p> <p>EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES Ivachevska, V.V., Ivachevskiy, M.M., Hechko, M.M., Myhovich, I.I., Blaga, O.S. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 581-585</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p> <p>THE EFFECT OF COMPREHENSIVE TREATMENT OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE IN COMBINATION WITH PREDIABETES ON THE LIPID PROFILE Open Access Ivachevska, V.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 957-760</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109008059&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p> <p>Substantiation of complex intensive treatment of hepatic failure, complicated by encephalopathy Ivachevskiy, M.M., Ivachevska, V.V. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 361-365</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063693257&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p>	Scopus
126	Івачевська Віталіна Володимирівна	57190934022	<p>INFERIOR VENA CAVA COLLAPSIBILITY INDEX AS A NON-INVASIVE METHOD OF ASSESSING THE VOLEMIC STATUS OF PATIENTS DURING SPINE INTERVENTIONS Open Access Ivachevskiy, M.M., Rusyn, A.V., Ivachevska, V.V. 2024 Orthopaedics, Traumatology and Prosthetics 2024(1), pp. 33-37</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85191685336&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p> <p>EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES Ivachevska, V.V., Ivachevskiy, M.M., Hechko, M.M., Myhovich, I.I., Blaga, O.S. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 581-585</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p> <p>THE EFFECT OF COMPREHENSIVE TREATMENT OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE IN COMBINATION WITH PREDIABETES ON THE LIPID PROFILE Open Access Ivachevska, V.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 957-760</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109008059&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p> <p>Substantiation of complex intensive treatment of hepatic failure, complicated by encephalopathy Ivachevskiy, M.M., Ivachevska, V.V. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 361-365</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063693257&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&not=aut&sd=a&sl=18</p>	Scopus

			<p>The assessment of cardiovascular risk factors in patients with nonalcoholic fatty liver disease Chubirko, K.I., Ivachevs'ka, V.V., Hechko, M.M., (...), Stan, M.P., Koshelia, I.I. 2014 Wiadomości lekarskie (Warsaw, Poland : 1960) 67(2), pp. 332-334</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84984583391&origin=resultslist&sort=cp-t&src=s&sid=351eb3a325beef7b3ed40e3b762b6d12&ssot=aut&sdtd=a&sl=1</p>	
127	Михалко Ярослав Омелянович	57194759621	<p>Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters Griadil, T.I., Chohey, I.V., Debreceni, K.O., ...Mykhalko, Y.O., Feysa, S.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), стр. 457-461</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING Mykhalko, Y., Kish, P., Rubtsova, Y., Kutsyn, O., Koval, V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2345-2350</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&origin=resultslist&sort=cp-t&src=s&sid=5e548d44f8db4311fe7bf5d77217390b&ssot=aut&sdtd=a&sl=1</p> <p>Antimicrobial susceptibility patterns of escherichia coli in children and adults with urinary tract infections Mykhalko, Y.O. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), стр. 306-310</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063695716&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Susceptibility of streptococcus pneumoniae to fluoroquinolones and macrolides in upper respiratory tract infections Mykhalko, Y.O., Dubovych, T.V., Kish, P.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2017, 70(2), стр. 224-226</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85021859883&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
		F-6204-2019	<p>Application of "Polyana Kvasova" Mineral Water in the Complex Therapy of Patients with Gastro-esophageal Reflux Disease and Osteochondrosis of the Spine Sirchak, Yelyzaveta S. ; Filak, Yaroslav F. ; (...); Ilko, Andriy, V. DOI: 10.36740/ABAL202204104 Опубликовано 2022 ACTA BALNEOLOGICA</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000898614500004</p>	Web of Science
128	Мигovich Іван Іванович	DHD-3565-2022	<p>CLINICAL AND ENDOSCOPIC FEATURES OF ESOPHAGEAL LESIONS IN PATIENTS WITH METABOLIC SYNDROME Mykhalko, Y. O. ; Bratasyuk, A. M. ; (...); Myhovykh, I. I. Published 2010 WORLD OF MEDICINE AND BIOLOGY</p>	Web of Science
		56739178400	<p>INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Debretseni, K.O., Myhovykh, I.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 540-547</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&origin=resultslist&sort=cp-t&src=s&sid=76f5b7561be5098d4a2f585384eb2856&ssot=aut&sdtd=a&sl=1</p> <p>EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES Ivachevska, V.V., Ivachevskiy, M.M., Hechko, M.M., Myhovykh, I.I., Blaga, O.S. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 581-585</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&origin=resultslist&sort=cp-t&src=s&sid=76f5b7561be5098d4a2f585384eb2856&ssot=aut&sdtd=a&sl=1</p> <p>Immune parameters in patients with asthma Chohey, I.V., Debretseni, K.O., Hechko, M.M., Chubirko, K.I., Myhovykh, I.I. 2014 Wiadomości lekarskie (Warsaw, Poland : 1960) 67(2), pp. 145-147</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84984549297&origin=resultslist&sort=cp-t&src=s&sid=76f5b7561be5098d4a2f585384eb2856&ssot=aut&sdtd=a&sl=1</p> <p>The value of transendoscopy thermometry of gastric mucosa in the evaluation of blood flow in patients with osteoarthritis and atherosclerosis by duplex ultrasound of extracranial brachiocephalic arteries Chohey, I.V., Bratasyuk, A.M., Chohey, O.I., (...), Bychko, M.M., Madi, Iu.Iu. 2014 Wiadomości lekarskie (Warsaw, Poland : 1960) 67(2), pp. 289-293</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511106&origin=resultslist&sort=cp-t&src=s&sid=76f5b7561be5098d4a2f585384eb2856&ssot=aut&sdtd=a&sl=1</p>	Scopus
129	Чопей Іван Васильович	7801457052	<p>S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT Chohey, I.V., Chubirko, K.I., Bychko, M.V., (...), Kedyk, A.V., Kogutych, I.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2429-2434</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180773696&origin=resultslist&sort=cp-t&src=s&sid=14b07d280b4570214d4ccd8f36b88e44&ssot=aut&sdtd=a&sl=1</p> <p>THE CLINICAL PRESENTATION OF SUBCLINICAL HYPOTHYROIDISM IN PATIENTS WITH TYPE 2 DIABETES MELLITUS ASSOCIATED WITH OBESITY, ITS IMPACT ON CARDIOVASCULAR RISK, AND WAYS OF ITS CORRECTION Griadil, T.I., Chohey, I.V., Chubirko, K.I., Feysa, S.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2634-2639</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903813&origin=resultslist&sort=plf-f&src=s&sid=e44681d1a6f4a674a40b218d4fda689&ssot=aut&sdtd=a&sl=1</p> <p>COVID-19 AND PRIMARY CARE: POSSIBILITIES FOR INCREASING POSITIVE OUTCOMES Kurakh, A.V., Hechko, M.M., Chohey, I.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2659-2662</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903830&origin=resultslist&sort=plf-f&src=s&sid=e44681d1a6f4a674a40b218d4fda689&ssot=aut&sdtd=a&sl=1</p> <p>Etolizumab versus adalimumab or placebo as induction therapy for moderately to severely active ulcerative colitis (HIBISCUS): two phase 3 randomised, controlled trials Rubin, D.T., Dotan, I., DuVall, A., (...), Zinchenko, M., Zyma, M. 2022 The Lancet Gastroenterology and Hepatology 7(1), pp. 17-27</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85120743624&origin=resultslist&sort=plf-f&src=s&sid=e44681d1a6f4a674a40b218d4fda689&ssot=aut&sdtd=a&sl=1</p> <p>Etolizumab for maintenance therapy in patients with moderately to severely active ulcerative colitis (LAUREL): a randomised, placebo-controlled, double-blind, phase 3 study Vermeire, S., Lakatos, P.L., Ritter, T., (...), Zeuzem, S., Zhdan, V. 2022 The Lancet Gastroenterology and Hepatology 7(1), pp. 28-37</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85120748581&origin=resultslist&sort=plf-f&src=s&sid=e44681d1a6f4a674a40b218d4fda689&ssot=aut&sdtd=a&sl=1</p>	Scopus
130	Чубірко Ксенія Іванівна	57190935429	<p>EFFECT OF PROLONGED TREATMENT WITH BIOLOGICAL THERAPY IN PATIENTS WITH ULCERATIVE COLITIS WITH CONCOMITANT JOINT DAMAGE Open Access Varvaynets, A.V., Chohey, I.V., Chubirko, K.I., (...), Voronych, V.M., Skrypnyets, Y.P. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 977-980</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109003734&origin=resultslist&sort=cp-t&src=s&sid=aea1d9c0394c66b524549014ef341d87&ssot=aut&sdtd=a&sl=1</p> <p>THE CLINICAL PRESENTATION OF SUBCLINICAL HYPOTHYROIDISM IN PATIENTS WITH TYPE 2 DIABETES MELLITUS ASSOCIATED WITH OBESITY. ITS IMPACT ON CARDIOVASCULAR RISK, AND WAYS OF ITS CORRECTION Griadil, T.I., Chohey, I.V., Chubirko, K.I., Feysa, S.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2634-2639</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903813&origin=resultslist&sort=cp-t&src=s&sid=aea1d9c0394c66b524549014ef341d87&ssot=aut&sdtd=a&sl=1</p>	Scopus

			<p>ASSESSMENT OF CARDIOVASCULAR DISEASE RISK FACTORS IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH NONALCOHOLIC FATTY LIVER DISEASE Ihnatko, Y.Y., Derbak, M.A., Luchak, P.M., (...), Boldizar, O.O., Ihnatko, O.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2378-2382</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420598&origin=resultslist&sort=cp-t&src=s&sid=aea1d9c0394c66b524549014ef341d87&sot=aut&sd=t=a&sl=1</p> <p>S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT Chopei, I.V., Chubirko, K.I., Bychko, M.V., (...), Kedyk, A.V., Kogutych, I.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2429-2434</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180773696&origin=resultslist&sort=cp-t&src=s&sid=aea1d9c0394c66b524549014ef341d87&sot=aut&sd=t=a&sl=1</p> <p>PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES Open Access Griadil, T.I., Bychko, M.V., Hechko, M.M., Chubirko, K.I., Chopei, I.V. 2023 Polski Merkuriusz Lekarski 51(3), pp. 245-249</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&origin=resultslist&sort=cp-t&src=s&sid=aea1d9c0394c66b524549014ef341d87&sot=aut&sd=t=a&sl=1</p>	
131	Росул Мар'яна Михайлівна	57190940906	<p>CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE Rosul, MM., Bletskan, MM., Ivano, N.V., Korabel'shchykova, M.O., Rudakova, S.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 645-650</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&origin=resultslist&sort=cp-t&src=s&sid=0aa629878fc44feb6939e311b4823cd5&sot=aut&sd=t=a&sl=1</p> <p>LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE Open Access Rosul, MM., Bletskan, MM., Ivano, N.V., Korabel'shchykova, M.O. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 1003-1006</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&origin=resultslist&sort=cp-t&src=s&sid=0aa629878fc44feb6939e311b4823cd5&sot=aut&sd=t=a&sl=1</p> <p>Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure Rosul, MM., Bletskan, MM., Ivano, N.V., Korabel'shchykova, M.O., Rubtsova, Y.I. 2020 Wiadomosci lekarskie (Warsaw, Poland : 1960) 73(3), pp. 609-613</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&origin=resultslist&sort=cp-t&src=s&sid=0aa629878fc44feb6939e311b4823cd5&sot=aut&sd=t=a&sl=1</p> <p>Cardiovascular continuum: the role of the family doctor in prevention of cardiovascular diseases Chopei, I.V., Rosul, M.M., Hechko, M.M., (...), Korabel'shchykova, M.O., Ivan'o, N.V. 2014 Wiadomosci lekarskie (Warsaw, Poland : 1960) 67(2), pp. 243-247</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84984569829&origin=resultslist&sort=cp-t&src=s&sid=0aa629878fc44feb6939e311b4823cd5&sot=aut&sd=t=a&sl=1</p> <p>DYNAMICS OF DIPHTEHRIA INCIDENCE IN THE TRANSCARPATHIAN REGION OF UKRAINE IN THE VACCINATION ERA Open Access Rubtsova, Y.I., Oberemko, S.V., Rosul, MM. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 1019-1023</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056723&origin=resultslist&sort=cp-t&src=s&sid=0aa629878fc44feb6939e311b4823cd5&sot=aut&sd=t=a&sl=1</p>	Scopus
132	Рудакова Світлана Олександрівна	36776127000	<p>Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure Rosul, MM., M Bletskan, M., Ivano, N.V., Rudakova, S.O. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(3), pp. 585-590</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&origin=resultslist&sort=plf-f&src=s&sid=952b68718c33c9717448d1471831a72d&sot=aut&sd=t=a&sl=1</p> <p>IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? Feysa, S.V., Pushkarenko, O.A., Rudakova, S.O., Varvaynets, A.V. 2023 Polski Merkuriusz Lekarski 51(4), pp. 330-333</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&origin=resultslist&sort=plf-f&src=s&sid=952b68718c33c9717448d1471831a72d&sot=aut&sd=t=a&sl=1</p> <p>CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE Rosul, MM., Bletskan, MM., Ivano, N.V., Korabel'shchykova, M.O., Rudakova, S.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 645-650</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&origin=resultslist&sort=plf-f&src=s&sid=952b68718c33c9717448d1471831a72d&sot=aut&sd=t=a&sl=1</p> <p>INFLUENCE OF COMPLEX TREATMENT ON BIOCHEMICAL BLOOD PARAMETERS OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND CONCOMITANT PRE-DIABETES Open Access Feysa, S.V., Rudakova, S.O. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 986-991</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&origin=resultslist&sort=plf-f&src=s&sid=952b68718c33c9717448d1471831a72d&sot=aut&sd=t=a&sl=1</p> <p>The psychosomatic correlations and the antibodies to lung tissue in patients with bronchial asthma [Psykosomatychni zvyazky ta antytila do lehenevoi tkanyny u khvorykh na bronkhial'nu astmu.] Tovt-Korshyn'ska, M.I., Chopei, I.V., Lemko, I.S., Kazankevych, V.P., Rudakova, S.O. 2000 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (5), pp. 44-46</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-0034218172&origin=resultslist&sort=plf-f&src=s&sid=952b68718c33c9717448d1471831a72d&sot=aut&sd=t=a&sl=1</p>	Scopus
133	Рубцова Єлизавета Іллівна	36776127000	<p>CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE Rosul, MM., Bletskan, MM., Ivano, N.V., Korabel'shchykova, M.O., Rudakova, S.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 645-650</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&origin=resultslist&sort=cp-t&src=s&sid=b84cef214e42a6a16092a919bdc390a2&sot=aut&sd=t=a&sl=1</p> <p>INFLUENCE OF COMPLEX TREATMENT ON BIOCHEMICAL BLOOD PARAMETERS OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND CONCOMITANT PRE-DIABETES Open Access Feysa, S.V., Rudakova, S.O. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 986-991</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&origin=resultslist&sort=cp-t&src=s&sid=b84cef214e42a6a16092a919bdc390a2&sot=aut&sd=t=a&sl=1</p> <p>The psychosomatic correlations and the antibodies to lung tissue in patients with bronchial asthma [Psykosomatychni zvyazky ta antytila do lehenevoi tkanyny u khvorykh na bronkhial'nu astmu.] Tovt-Korshyn'ska, M.I., Chopei, I.V., Lemko, I.S., Kazankevych, V.P., Rudakova, S.O. 2000 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (5), pp. 44-46</p>	Scopus

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134	Росул Мирослав Васильович	57192283584	<p>PATIENT MANAGEMENT TACTICS AT DIFFERENT STAGES OF GASTROINTESTINAL STROMAL TUMORS (GIST) Hotko, Y.S., Zhero, S.V., Varga, L.L., Rosul, M.V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), c. 682-686</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176900245&origin=resultslist&sort=cp-t&src=s&sid=a5beedd4b8812c96a1ea29920455fed2&sot=aut&sd=a&sl=18</p> <p>THROMBOLYSIS IN PULMONARY EMBOLISM TREATMENT Popovich, Y.M., Rosul, M.V., Sich, P.R., Laver, O.P. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), c. 604-609</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176879597&origin=resultslist&sort=cp-t&src=s&sid=a5beedd4b8812c96a1ea29920455fed2&sot=aut&sd=a&sl=18</p> <p>OPTIMIZATION OF PARARECTAL FISTULA SURGICAL TREATMENT Rosul, M.V., Patskan, B.M., Skrypinets, Y.P. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), c. 2412-2415</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143468945&origin=resultslist&sort=cp-t&src=s&sid=a5beedd4b8812c96a1ea29920455fed2&sot=aut&sd=a&sl=18</p> <p>PYODERMA GANGRENOSUM AS THE ONLY MANIFESTATION OF ASYMPTOMATIC NEWLY DIAGNOSED NONSPECIFIC ULCERATIVE COLITIS. CLINICAL CASE Rosul, M.V., Patskan, B.M. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), c. 2549-2553</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457626&origin=resultslist&sort=cp-t&src=s&sid=a5beedd4b8812c96a1ea29920455fed2&sot=aut&sd=a&sl=18</p> <p>Ozone therapy effectiveness in patients with ulcerous lesions due to diabetes mellitus Rosul, M.V., Patskan, B.M. 2016 Wiadomosci lekarskie (Warsaw, Poland : 1960) 69(1), c. 7-9</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85003053989&origin=resultslist</p>	Scopus
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137	Пулик Олександр Романович	6506829882	<p>MINE-BLAST TRAUMA AS A FACTOR IN THE EARLY DEVELOPMENT OF VASCULAR DISEASES OF THE BRAIN Korshnyak, V.O., Bovt, J.V., Pulyk, O.R., Stoyanov, O.M. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(6), c. 1485-1490</p>	Scopus

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141	Миронок Іван Святославович	57204494391	<p>Decision-Making Modeling in Educational Process Organization Under the Conditions of Crisis Situations Forecasting Mulesa, O., Myronyuk, L., Kachmar, O., Jakab, F., Yatsyna, O. 2022 20th Anniversary of IEEE International Conference on Emerging eLearning Technologies and Applications, ICETA 2022 - Proceedings pp. 460-465</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85146122315&origin=resultslist&sort=plf-f&src=s&sid=0e1f3856231abf4e7c40c87f3f7fb9c7&sot=aut&sd=1</p> <p>Prediction of the Occurrence of Threatening Conditions in Individuals as a Problem of Assigning an Object to a Class Mulesa, O., Yatsyna, O., Melyk, O., (...), Povkhan, I., Batyuk, A. 2022 International Scientific and Technical Conference on Computer Sciences and Information Technologies 2022-November, pp. 332-335</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85146346534&origin=resultslist&sort=plf-f&src=s&sid=0e1f3856231abf4e7c40c87f3f7fb9c7&sot=aut&sd=1</p> <p>THE ATTITUDE OF CERTAIN CATEGORIES OF THE POPULATION OF UKRAINE TO PERSONAL HEALTH DURING THE WAR AGAINST RUSSIAN AGGRESSION Myronyuk, I.S., Slabkiy, G.O., Bilak-Lukianchuk, V.J., Brych, V.V., Kondratskyi, V.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(8), pp. 1883-1887</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85183780843&origin=resultslist&sort=cp-t&src=s&sid=97cde4614296f10567d5a8eb7f86c3ec&sot=aut&sd=1</p> <p>Analysis of malignant neoplasms morbidity of the female genital organs and mammary glands in Chernihiv region Mironyuk, I.S., Slabkiy, H.O., Shcherbinska, O.S., Rozhkova, I.V., Shen, Y.M. 2023 Reproductive Health of Woman 2023(1), pp. 41-48</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85158080042&origin=resultslist&sort=plf-f&src=s&sid=0e1f3856231abf4e7c40c87f3f7fb9c7&sot=aut&sd=1</p> <p>The morbidity of visual malignant neoplasms forms of the genital organs in the female population of Chernihiv region: late stages and diagnosis during preventive examination Open Access Mironyuk, I.S., Slabkiy, G.O., Shcherbinska, O.S., Rozhkova, I.V., Shen, Yu.M. 2023 Reproductive Health of Woman 2023(2), pp. 14-20</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85160522747&origin=resultslist&sort=cp-t&src=s&sid=97cde4614296f10567d5a8eb7f86c3ec&sot=aut&sd=1</p>	Scopus
142	Слабкий Геннадій Олександрович	57204584125	<p>THE ATTITUDE OF CERTAIN CATEGORIES OF THE POPULATION OF UKRAINE TO PERSONAL HEALTH DURING THE WAR AGAINST RUSSIAN AGGRESSION Myronyuk, I.S., Slabkiy, G.O., Bilak-Lukianchuk, V.J., Brych, V.V., Kondratskyi, V.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(8), c. 1883-1887</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85183780843&origin=resultslist&sort=cp-t&src=s&sid=afefe79aeeb164611ce56ec1c442d827&sot=aut&sd=1</p> <p>Age fertility rates in Transcarpathian region of Ukraine and analysis of birth rates by women who are not in registered marriage Открытый доступ Slabkiy, G.O., Shcherbinska, O.S., Bilak-Lukianchuk, V.J., Rusyn, L.P. 2023 Reproductive Health of Woman 2023(7), c. 14-19</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180831699&origin=resultslist&sort=cp-t&src=s&sid=afefe79aeeb164611ce56ec1c442d827&sot=aut&sd=1</p> <p>MOTIVATION THEORIES AS THE KEY TO MANAGEMENT OF MEDICAL STAFF Keretsman, A.O., Rynghach, N.O., Rohach, I.M., Slabkiy, G.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), c. 662-667</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891376&origin=resultslist&sort=cp-t&src=s&sid=afefe79aeeb164611ce56ec1c442d827&sot=aut&sd=1</p> <p>Consequences of the war with the russian federation for the public health of Ukraine Open Access Mironyuk, I.S., Slabkiy, G.O., Shcherbinska, O.S., Bilak-Lukianchuk, V.J. 2022 Reproductive Health of Woman 2022(8), pp. 26-31</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85149904226&origin=resultslist&sort=plf-f&src=s&sid=9bc3f3f354e8487b0ca187c642295494&sot=aut&sd=1</p> <p>Implementation of the classification of medical devices of Ukraine in international approaches Slabkiy, G.O., Bilak-Lukyanchuk, V.J., Kartavtsev, R.L., Kondratskyi, V. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(2), c. 345-347</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190482125&origin=resultslist&sort=cp-t&src=s&sid=afefe79aeeb164611ce56ec1c442d827&sot=aut&sd=1</p>	Scopus
143	Сухан Вікторія Семенівна	56739047200	<p>PULMONARY DISEASE DIAGNOSTIC AND REHABILITATION TREATMENT FOR PATIENTS WITH OVERLAP ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASES Sukhan, V.S. 2023 Polski Merkuriusz Lekarski 51(4), pp. 314-320</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85173455666&origin=resultslist&sort=plf-f&src=s&sid=821ea3c6037aa8b081e76a647f315e8a&sot=aut&sd=1</p> <p>THE BASIS FOR PROVIDING QUALITY MEDICAL SERVICES AT THE STAGE OF REHABILITATION TREATMENT FOR PATIENTS WITH ASTHMA Sukhan, V.S., Antalovtsi, O.V., Pylyp, V.V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 481-486</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176887056&origin=resultslist&sort=plf-f&src=s&sid=821ea3c6037aa8b081e76a647f315e8a&sot=aut&sd=1</p> <p>Allergic rhinitis and asthma co-morbidity Sukhan, V.S. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(4), pp. 622-626</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85065641220&origin=resultslist&sort=plf-f&src=s&sid=821ea3c6037aa8b081e76a647f315e8a&sot=aut&sd=1</p> <p>Cluster analysis of the phenotype of asthma and obesity Sukhan, V.S. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 319-321</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063690778&origin=resultslist&sort=plf-f&src=s&sid=821ea3c6037aa8b081e76a647f315e8a&sot=aut&sd=1</p> <p>Rehabilitation features in the prevention of asthma exacerbations in patients with different body weight Galamba, A.A., Tovt-Korshyn'ska, M.I., Rostoka-Reznikova, M.V., Sukhan, V.S., Dychka, L.V. 2014 Wiadomosci lekarskie (Warsaw, Poland : 1960) 67(2), pp. 173-175</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511866&origin=resultslist&sort=plf-f&src=s&sid=821ea3c6037aa8b081e76a647f315e8a&sot=aut&sd=1</p>	Scopus

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156	Мочалов Юрій Олександрович	57208438870	<p>COMPARATIVE STUDY OF PROLONGED FLUORIDE ION RELEASE IN CONTEMPORARY DENTAL ENAMEL SEALANTS Open Access Noenko, I., Karpchuk, L., Garando, V., (...), Kulish, A., Mochalov, I. 2024 Eastern Ukrainian Medical Journal 12(1), pp. 89–98</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190879275&origin=resultslist&sort=cp-t&src=s&sid=e37a2d7b9c0e33c22f97cf4c50ee5887&ot=aut&sd=aut&sl=1</p> <p>Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of Ongoing War in Ukraine Goncharuk-Khomyn, M., Mochalov, I., Bokoch, A., (...), Melnyk, Y., Bohdan, I. 2024 Journal of International Dental and Medical Research 17(1), pp. 268–276</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&origin=resultslist&sort=cp-t&src=s&sid=e37a2d7b9c0e33c22f97cf4c50ee5887&ot=aut&sd=aut&sl=1</p> <p>CONTEMPORARY OPINIONS ON THE PECULIARITIES OF ORAL MUCOSA WOUNDS HEALING: A LITERATURE REVIEW Domyshe, M., Mochalov, I. 2023 Eastern Ukrainian Medical Journal 11(3), pp. 241–259</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176796835&origin=resultslist&sort=cp-t&src=s&sid=e37a2d7b9c0e33c22f97cf4c50ee5887&ot=aut&sd=aut&sl=1</p> <p>ANALYSIS OF PERIODONTAL TISSUE STATUS OVER TIME DURING THE LOCAL TREATMENT OF PATIENTS WITH GENERALIZED PERIODONTITIS Open Access Sluchevska, O.O., Pavlenko, O.V., Mochalov, I.O., Heley, N.I. 2023 Eastern Ukrainian Medical Journal</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176448810&origin=resultslist&sort=cp-t&src=s&sid=e37a2d7b9c0e33c22f97cf4c50ee5887&ot=aut&sd=aut&sl=1</p> <p>COMPARATIVE STUDY OF POLYMERIZATION DEPTH OF THREE PHOTOCOMPOSITE DENTAL FILLING MATERIALS FOR BULK FILL RESTORATION Open Access Noenko, I.V., Pavlenko, O.V., Mochalov, I.O. 2023 Eastern Ukrainian Medical Journal 11(2), pp. 205–213</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176403965&origin=resultslist&sort=cp-t&src=s&sid=e37a2d7b9c0e33c22f97cf4c50ee5887&ot=aut&sd=aut&sl=1</p>	Scopus
157	Горзов Людмила Федорівна	57203507119	<p>DENTISTS' MOBILE PHONES AS A MEANS OF SPREADING CONDITIONALLY PATHOGENS Horzov, L., Kryvcova, M., Kostenko, S., Yurzhenko, A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2022, 75(1), pp. 7–10</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85123816651&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Screening studies of antimicrobial efficacy of antiseptics as one of the ways to prevent nosocomial infections in dentistry Horzov, L., Kryvcova, M., Kostenko, S., ...Nakashydzhe, G., Bilynskiy, O. Journal of Stomatology, 2021, 74(4), pp. 243–248</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85123518483&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Analysis of tongue color-associated features among patients with pcr-confirmed covid-19 infection in Ukraine Horzov, L., Goncharuk-Khomyn, M., Hema-Bahyna, N., Yurzhenko, A., Melnyk, V. Pesquisa Brasileira em Odontopediatria e Clinica Integrada, 2021, 21, e0011</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85112279519&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>MICROBIAL MARKERS OF CHRONIC CATARAL GINGIVITIS IN TREATMENT OF CHILDREN WITH FIXED ORTHODONTIC APPARATUS Horzov, L., Kryvanych, V., Melnyk, V., Drobynych, V., Boyko, N. Georgian medical news, 2020, (303), pp. 125–134</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85089930752&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Dental patient management in the context of the covid-19 pandemic: Current literature mini-review Horzov, L., Goncharuk-Khomyn, M., Kostenko, S., Melnyk, V. Open Public Health Journal, 2020, 13(1), pp. 459–463</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85092903976&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
158	Русин Віталій Васильович	57208242637	<p>Spontaneous Recession Repair after Orthodontic Treatment: Case Report with the Use of Digital Approach for Quantification of Soft Tissue Changes Открытый доступ Goncharuk-Khomyn, M., Krasnokutskyy, O., Boichuk, M., Rusyn, V., Hliudzyk-Shemota, M. 2023 Case Reports in Dentistry 2023,1831125</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85164364281&origin=resultslist&sort=cp-t&src=s&sid=b36cc61741126f457681a370b9b86e37&ot=aut&sd=aut&sl=1</p> <p>RANSFASCIAL THROMBOSIS IN THE GREAT SAPHENOUS VEIN BASIN [ТРАНСФАЦИАЛЬНИЙ ТРОМБОЗ В БАСЕЙНЕ БОЛЬШОЙ ПОДКОЖНОЙ ВЕНЫ] Filip, S., Rusyn, V., Hadzheha, I. 2021 Georgian Medical News 318(9), c. 24–28</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85118149856&origin=resultslist&sort=cp-t&src=s&sid=b36cc61741126f457681a370b9b86e37&ot=aut&sd=aut&sl=1</p> <p>ISOLATED PROFUNDOPLASTY (DIFFERENTIAL CHOICE) [ИЗОЛИРОВАННАЯ ПРОФУНДОПЛАСТИКА (ДИФФЕРЕНЦИРОВАННЫЙ ВЫБОР)] Rusyn, V., Horlenko, F., Dobosh, V., Lopit, M. 2021 Georgian Medical News 310(1), c. 11–18</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&origin=resultslist&sort=cp-t&src=s&sid=b36cc61741126f457681a370b9b86e37&ot=aut&sd=aut&sl=1</p> <p>BIOLOGICAL HERMETICITY, MECHANICAL STRENGTH AND MORPHOLOGICAL CHARACTERISTICS OF ONE-ROW AND TWO-ROW COLON ANASTOMOSES Rusyn, V., Chobey, S., Rusyn, A., Chemov, P., Dutko, O. 2020 Georgian medical news (309), c. 146–151</p>	Scopus

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159	Клітинська Оксана Василівна	57193120681	<p>CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN DIFFERENT GEOGRAPHICAL ZONES OF THE TRANSCARPATHIAN REGION. Klitynska, O., Shetelya, V., Layosh, N., (...), Stishkovskyy, A., Kruchak, R. 2023 Eastern Ukrainian Medical Journal 11(4), с. 375-38</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&origin=resultslist&sort=cp-t&src=s&sid=f20e6faa72fe5d64e5079e2d908ba3a8&ssot=aut&sdtd=a&sl=1</p> <p>IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: AN ANALYSIS Открытый доступ Klitynska, O.V., Kruchak, R.Y., Gurando, V.R., (...), Layoch, N.V., Mochalov, I.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), с. 2442-2447</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&origin=resultslist&sort=cp-t&src=s&sid=f20e6faa72fe5d64e5079e2d908ba3a8&ssot=aut&sdtd=a&sl=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., Demkovych, 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>Effectiveness of bruxism treatment in young adults Klitynska, O.V., Martys, Y.M., Gurando, V.R., Layoch, N.V. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(3), с. 417-423</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&origin=resultslist&sort=cp-t&src=s&sid=f20e6faa72fe5d64e5079e2d908ba3a8&ssot=aut&sdtd=a&sl=1</p>	Scopus
160	Гурандо Вячеслав Радомирович	57193122263	<p>COMPARATIVE STUDY OF PROLONGED FLUORIDE ION RELEASE IN CONTEMPORARY DENTAL ENAMEL SEALANTS Открытый доступ Noenko, I., Karpchuk, L., Gurando, V., (...), Kulish, A., Mochalov, I. 2024 Eastern Ukrainian Medical Journal 12(1), с. 89-98</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85190879275&origin=resultslist&sort=cp-t&src=s&sid=f9a4f76e49ee13a144dd1c0e5db7abea&ssot=aut&sdtd=a&sl=1</p> <p>Effectiveness of bruxism treatment in young adults Klitynska, O.V., Martys, Y.M., Gurando, V.R., Layoch, N.V. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(3), с. 417-423</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&origin=resultslist&sort=cp-t&src=s&sid=f9a4f76e49ee13a144dd1c0e5db7abea&ssot=aut&sdtd=a&sl=1</p> <p>IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: AN ANALYSIS Открытый доступ Klitynska, O.V., Kruchak, R.Y., Gurando, V.R., (...), Layoch, N.V., Mochalov, I.O. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), с. 2442-2447</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&origin=resultslist&sort=cp-t&src=s&sid=f9a4f76e49ee13a144dd1c0e5db7abea&ssot=aut&sdtd=a&sl=1</p> <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]] Открытый доступ Klitynska, O.V., Hasiuk, N.V., Hasiuk, P.V., (...), Zorivchak, T.I., Stishkovskyy, A.V. 2021 Acta Stomatologica Naissi 37(84), с. 2232-2240</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85124527991&origin=resultslist&sort=cp-t&src=s&sid=f9a4f76e49ee13a144dd1c0e5db7abea&ssot=aut&sdtd=a&sl=1</p> <p>FEATURES OF THE VARIATIVE MORPHOLOGY OF THE MANDIBULAR SECOND MOLAR USING CONE-BEAM COMPUTED TOMOGRAPHY IMAGING Gurando, V.R., Hasiuk, P.A., Vorobets, A.B., Padiak, V.Y. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(9), pp. 2304-2307</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85142400516&origin=resultslist&sort=plf-f&src=s&sid=67a7146b7df63c7ee17da3f7dd1aeb6ff6&ssot=aut&sdtd=a&sl=1</p>	Scopus
161	Костенко Свген Якович	57193122110	<p>Assessment of the dental status of drug-addicted patients with parafunction of the dental-jaw apparatus Оцінка стоматологічного статусу наркозалежних пацієнтів з парафункціями зубо-щелепового апарату Foros, A.I., Kostenko, Ye.Ya., Goncharuk-Khomyn, M.Yu. Medicini Perspektivi, 2021, 26(1), pp. 217-225</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85114845717&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Dental patient management in the context of the covid-19 pandemic: Current literature mini-review Horzov, L., Goncharuk-Khomyn, M., Kostenko, Y., Melnyk, V. Open Public Health Journal, 2020, 13(1), pp. 459-463</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85092903976&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), 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>	Scopus
162	Потапчук Анатолій Мефодійович	6508261621	<p>CHANGES IN THE ULTRASTRUCTURAL ELEMENTS OF PERIODONTAL NEUROTROPHY UNDER CONDITIONS OF ACUTE SIMPLE COAGULATION DYSTROPHY IN THE EXPERIMENT Hrynovets, V., Ripetska, O., Hrynovets, I., (...), Hegedus, C., Melnyk, Y. 2023 Polski Merkurusz Lekarski 51(6), с. 613-619</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85182100658&origin=resultslist&sort=cp-t&src=s&sid=a04bb839c4c43787051141a41fd617a9&ssot=aut&sdtd=a&sl=1</p>	Scopus

			<p>Cytological and microbiological investigations of professional hygiene efficiency in patients with generalized periodontitis Ripetska, O., Hrynovets, V., Deneha, I., (...), Potapchuk, A., Almashi, V. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(3), c. 429-436 https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033018&origin=resultslist&sort=cp-t&src=s&sid=a04bb839c4c43787051141a41fd617a9&sot=aut&sd=a&sl=1</p> <p>THE DETERMINATION OF THE NEED TO PROVIDE ORTHODONTIC ASSISTANCE TO TEENAGERS IN CONDITIONS OF LIMITED RESOURCES Ivaskevych, V.Z., Potapchuk, A.M., Ravis, O.Y., (...), Rak, Y.V., Marukha, R.Y. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), c. 575-580 https://www.scopus.com/record/display.uri?eid=2-s2.0-85176890470&origin=resultslist&sort=cp-t&src=s&sid=a04bb839c4c43787051141a41fd617a9&sot=aut&sd=a&sl=1</p> <p>The influence of immediate intraoperative loading with a splinting component on supporting tissues during a one-stage implant Potapchuk, A., Almashi, V., Onipko, Y., Hegedüs, C. 2024 Wiadomosci lekarskie (Warsaw, Poland : 1960) 77(3), c. 462-471 https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034669&origin=resultslist&sort=cp-t&src=s&sid=a04bb839c4c43787051141a41fd617a9&sot=aut&sd=a&sl=1</p> <p>EVALUATION OF DYNAMIC CHANGES IN THE MICROCIRCULATION OF THE MUCOSA IN THE ZONE OF DENTAL IMPLANTATION WITH IMMEDIATE INTRAOPERATIVE LOAD Открытый доступ Potapchuk, A., Onipko, Y., Almashi, V., (...), Kryvanych, V., Sheveria, S. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(9), c. 1897-1905 https://www.scopus.com/record/display.uri?eid=2-s2.0-85175405107&origin=resultslist&sort=cp-t&src=s&sid=a04bb839c4c43787051141a41fd617a9&sot=aut&sd=a&sl=1</p>	
163	Бойко Надія Володимирівна	55694090600	<p>PHYSICO-CHEMICAL AND BIOLOGICAL PROPERTIES OF SACCHARIDES AND ALCOHOL AFTER NUCLEAR RADIATION TREATMENT Открытый доступ Maslyuk, V.T., Svatiuk, N.I., Boyko, N.V., (...), Goshovskiy, M.V., Hainish, J.Y. 2024 Nuclear Physics and Atomic Energy 25(1), c. 72-78 https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&origin=resultslist&sort=plf-f&src=s&sid=6c050ca0985e03d40a4c4643d94545e3&sot=aut&sd=a&sl=1</p> <p>Microbiome in the Framework of Predictive, Preventive and Personalised Medicine Boyko, N., Costigliola, V., Golubnitschaja, O. 2023 Advances in Predictive, Preventive and Personalised Medicine 16, pp. 1-8 https://www.scopus.com/record/display.uri?eid=2-s2.0-85147881801&origin=resultslist&sort=plf-f&src=s&sid=6566cbae1f8549133f2d1e001e0cb059&sot=aut&sd=a&sl=1</p> <p>Preface Golubnitschaja, O., Boyko, N. 2023 Advances in Predictive, Preventive and Personalised Medicine 16, pp. v-vi https://www.scopus.com/record/display.uri?eid=2-s2.0-85147871118&origin=resultslist&sort=plf-f&src=s&sid=6566cbae1f8549133f2d1e001e0cb059&sot=aut&sd=a&sl=1</p> <p>Microbiome and Obesity Falalyeyeva, T., Kobylak, N., Korotkiy, O., (...), Domylivska, L., Boyko, N. 2023 Advances in Predictive, Preventive and Personalised Medicine 16, pp. 101-131 https://www.scopus.com/record/display.uri?eid=2-s2.0-85147870641&origin=resultslist&sort=plf-f&src=s&sid=6566cbae1f8549133f2d1e001e0cb059&sot=aut&sd=a&sl=1</p> <p>Fecal Microbiota Transplantation in Diseases Not Associated with Clostridium difficile: Current Status and Future Therapeutic Option Tkach, S., Dorofeyev, A., Kuzenko, I., (...), Falalyeyeva, T., Kobylak, N. 2023 Advances in Predictive, Preventive and Personalised Medicine 16, pp. 275-308 https://www.scopus.com/record/display.uri?eid=2-s2.0-85147865711&origin=resultslist&sort=plf-f&src=s&sid=6566cbae1f8549133f2d1e001e0cb059&sot=aut&sd=a&sl=1&relpos=4&citeCnt=0&searchTerm=</p>	Scopus
164	Бабука Тетяна Ярославівна	56529632300	<p>Crystal structure, ion transport and optical properties of new high-conductivity Ag⁷(S₁₁-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 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(S₁₁-xGe_x)S₅₁-mixed crystals Pogodin, A.I., Pop, M.M., Shender, I.A., ...Sushikov, 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>The first-principle study of substitutional impurities' effect on elastic properties of TlnS₂ layered crystal Першопринципне дослідження впливу домішок заміщення на пружні властивості шаруватого кристалу TlnS₂ Babuka, T., Gomonnai, O.O., Glukhov, K.E., ...Gomonnai, A.V., Makowska-Janusik, M. Fizika Nizkikh Temperatur, 2022, 48(1), стр. 62-69 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 TlnS₂ 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 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> <p>LASER-INDUCED TRANSFORMATIONS IN THERMALLY EVAPORATED THIN TlnSe₂ FILMS STUDIED BY RAMAN SPECTROSCOPY Open Access Azhiuk, Y.M., Gomonnai, A.V., Lopushansky, V.V., (...), Loya, V.Y., Voynarovych, I.M. 2024 Ukrainian Journal of Physics 68(12), pp. 816-821 https://www.scopus.com/record/display.uri?eid=2-s2.0-85182498164&origin=resultslist&sort=cp-t&src=s&sid=4bb6667d14e7a29b7d9eadf1d92a11d&sot=aut&sd=a&sl=1</p>	Scopus
165	Грицак Роксолана Володимирівна	35075994500	<p>Synthesis of Thin Films Based on Silver Sulfide in Air at Atmospheric Pressure in a Gas Discharge [Синтез тонких плівок на основі сульфідів срібла в повітрі при атмосферному тиску в газовому розряді] Shuaibov, O.K., Myنيا, O.Y., Malinin, O.M., (...), Pogodin, A.I., Homoki, Z.T. 2023 Journal of Nano- and Electronic Physics 15(1),01010 https://www.scopus.com/record/display.uri?eid=2-s2.0-85149645198&origin=resultslist&sort=plf-f&src=s&sid=36d11d4e6d428b0db7f0b41310fe9b90&sot=aut&sd=a&sl=1</p> <p>Characteristics and Parameters of Plasma of a High-Voltage Nanosecond Discharge in Argon at Atmospheric Pressure with an Ectonic Mechanism of Copper Vapor Introduction into Plasma Shuaibov, O.K., Myنيا, O.Y., Malinin, A.O., (...), Gomoki, Z.T., Vatralla, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(5), pp. 465-477 https://www.scopus.com/record/display.uri?eid=2-s2.0-85140635809&origin=resultslist&sort=plf-f&src=s&sid=36d11d4e6d428b0db7f0b41310fe9b90&sot=aut&sd=a&sl=1</p> <p>Characteristics and Plasma Parameters of the Overstressed Nanosecond Discharge in Air between an Aluminum Electrode and a Chalcopyrite Electrode (CuInSe₂) Shuaibov, A.K., Myنيا, A.I., Malinina, A.A., (...), Bilak, Y.Y., Vatralla, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(4), pp. 369-385 https://www.scopus.com/record/display.uri?eid=2-s2.0-85137146746&origin=resultslist&sort=plf-f&src=s&sid=36d11d4e6d428b0db7f0b41310fe9b90&sot=aut&sd=a&sl=1</p>	Scopus

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166	Кузьма Василь Васильович	56045637000	<p>Electron-Impact Excitation of Uracil Luminescence on a Ceramic Surface Shafranyosh, I.I., Mitropolskiy, I.E., Kuzma, V.V., Svyda, Y.Y., Sukhoviya, M.I. 2018 Journal of Applied Spectroscopy 85(1), pp. 32-36</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85044499477&origin=resultslist&sort=plf-f&src=s&sid=870f1c341f63b84559a46e59568aa623&ot=aut&sd=a&sl=1</p> <p>Study of dependence of electron beam induced surface relief formation on Ge-As-Se thin films on the film elemental composition Kuzma, V., Bilanych, V., Kozhejova, M., (...), Rizak, V., Komanicky, V. 2017 Journal of Non-Crystalline Solids 456, pp. 7-11</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85003721934&origin=resultslist&sort=plf-f&src=s&sid=870f1c341f63b84559a46e59568aa623&ot=aut&sd=a&sl=1</p> <p>The Electron-photon emission of the nitrogenous basis of nucleic acids - A cytosine in a solid phase Mitropolskiy, I.E., Shafranyosh, I.I., Kuzma, V.V., Svyda, Y.Y., Sukhoviya, M.I. 2017 Journal of Nano- and Electronic Physics 9(4),04016</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85026654789&origin=resultslist&sort=plf-f&src=s&sid=870f1c341f63b84559a46e59568aa623&ot=aut&sd=a&sl=1</p> <p>Surface patterning of Ge-As-Se thin films by electric charge accumulation Bilanych, V., Komanicky, V., Kozhejova, M., (...), Kuzma, V., Rizak, V. 2016 Thin Solid Films 616, pp. 86-94</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84982811862&origin=resultslist&sort=plf-f&src=s&sid=870f1c341f63b84559a46e59568aa623&ot=aut&sd=a&sl=1</p> <p>Fabrication of meso- and nano-scale structures on surfaces of chalcogenide semiconductors by surface hydrodynamic interference patterning Bilanych, V., Komanicky, V., Lacková, M., (...), Kuzma, V., Rizak, V. 2015 Materials Research Express 2(10),105201</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84954492749&origin=resultslist&sort=plf-f&src=s&sid=870f1c341f63b84559a46e59568aa623&ot=aut&sd=a&sl=1</p>	Scopus
167	Євич Руслан Методійович	8589073800	<p>Phonon spectra and phase transitions in van der Waals ferroics MM'P2X6 Kohutych, A., Liubachko, V., Hryts, V., ...Yevych, R., Vysochanskii, Y. Molecular Crystals and Liquid Crystals, 2022</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85128806350&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Joint Influence of Indium and Copper Cation Sublattices on the Origin of Ferrielectricity in 2D CuInP2S6 Vysochanskii, Y., Liubachko, V., Yevych, R., (...) Dziaugys, A., Banys, J. 2023 IEEE International Symposium on Applications of Ferroelectrics, ISAF 2023, International Symposium on Integrated Functionalities, ISIF 2023 and Piezoresponse Force Microscopy Workshop, PFM 2023, Proceedings</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85174524683&origin=resultslist&sort=cp-t&src=s&sid=18aa22662010896dbdcec5aeab65d7da&ot=aut&sd=a&sl=1</p> <p>Involvement of cationic sublattices in multiple polarization states in CuInP2S6 ferrielectrics [Залучення катіонних підґраток у мультиполізовані стани в сегнетіелектриках CuInP2S6] Yevych, R., Liubachko, V., Vysochanskii, Yu. 2024 Fizika Nizkikh Temperatur 50(1), pp. 77-85</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85181446560&origin=resultslist&sort=cp-t&src=s&sid=18aa22662010896dbdcec5aeab65d7da&ot=aut&sd=a&sl=1</p> <p>Ordering/displacive ferrielectricity in 2D CuInP2S6 Vysochanskii, Y., Liubachko, V., Glukhov, K., (...), Dziaugys, A., Banys, J. 2024 Ferroelectrics 618(4), pp. 906-915</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85185259255&origin=resultslist&sort=cp-t&src=s&sid=18aa22662010896dbdcec5aeab65d7da&ot=aut&sd=a&sl=1</p> <p>Description of CuInP2S6 ferrielectrics in a mixed Ising model Open Access Yevych, R., Liubachko, V., Hryts, V., (...), Kohutych, A., Vysochanskii, Y. 2024 Condensed Matter Physics 27(1),14701</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85191869001&origin=resultslist&sort=cp-t&src=s&sid=18aa22662010896dbdcec5aeab65d7da&ot=aut&sd=a&sl=1</p>	Scopus
168	Любачко Віталій Юрійович	57193196538	<p>Involvement of cationic sublattices in multiple polarization states in CuInP2S6 ferrielectrics Yevych, R., Liubachko, V., Vysochanskii, Yu. 2024 Low Temperature Physics 50(1), pp. 73-81</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85182263487&origin=resultslist&sort=cp-t&src=s&sid=4235d56d13809ccea0dea5fc8b170172&ot=aut&sd=a&sl=1</p> <p>Involvement of cationic sublattices in multiple polarization states in CuInP2S6 ferrielectrics [Залучення катіонних підґраток у мультиполізовані стани в сегнетіелектриках CuInP2S6] Yevych, R., Liubachko, V., Vysochanskii, Yu. 2024 Fizika Nizkikh Temperatur 50(1), pp. 77-85</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85181446560&origin=resultslist&sort=cp-t&src=s&sid=4235d56d13809ccea0dea5fc8b170172&ot=aut&sd=a&sl=1</p> <p>Ordering/displacive ferrielectricity in 2D CuInP2S6 Vysochanskii, Y., Liubachko, V., Glukhov, K., (...), Dziaugys, A., Banys, J. 2024 Ferroelectrics 618(4), pp. 906-915</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85185259255&origin=resultslist&sort=cp-t&src=s&sid=4235d56d13809ccea0dea5fc8b170172&ot=aut&sd=a&sl=1</p> <p>Description of CuInP2S6 ferrielectrics in a mixed Ising model Open Access Yevych, R., Liubachko, V., Hryts, V., (...), Kohutych, A., Vysochanskii, Y. 2024 Condensed Matter Physics 27(1),14701</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85191869001&origin=resultslist&sort=cp-t&src=s&sid=4235d56d13809ccea0dea5fc8b170172&ot=aut&sd=a&sl=1</p> <p>Investigation of the evolution of thermal properties in ferrielectric CuInP2S6 and Ag0.1Cu0.9InP2S6 layered crystals by means of ac photopyroelectric calorimetry Liubachko, V., Oleaga, A., Salazar, A., (...), Pogodin, A., Vysochanskii, Y. 2023 Low Temperature Physics 49(5), pp. 531-538</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85159783426&origin=resultslist&sort=plf-f&src=s&sid=dc82a8fc7e395e9ba88824f54c6c2c6&ot=aut&sd=a&sl=1</p>	Scopus
169	Малаховська Тетяна Олександрівна	55579965400	<p>Microstructural, mechanical properties and electrical conductivity of Ag7(Si1-xGex)S5I-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Ionics</p> <p>Article in Press</p>	Scopus

			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&origin=resultslist&sort=cp-t&src=s&sid=750a734284f12b86dfe54208b8a4bd49&ot=aut&sd=a&sl=1</p> <p>Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag_{6+x}(P_{1-x}Gex)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Journal of the European Ceramic Society 44(6), pp. 4097-4110</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&origin=resultslist&sort=cp-t&src=s&sid=750a734284f12b86dfe54208b8a4bd49&ot=aut&sd=a&sl=1</p> <p>Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films Open Access Malakhovska, T.O., Pogodin, A.I., Filep, M.J., (...), Vorobiov, S., Sabov, M.Yu. 2024 Semiconductor Physics, Quantum Electronics and Optoelectronics 27(1), pp. 40-53</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&origin=resultslist&sort=cp-t&src=s&sid=750a734284f12b86dfe54208b8a4bd49&ot=aut&sd=a&sl=1</p> <p>Recrystallization effect on mechanical parameters and increasing of Ag⁺ ionic conductivity in Ag₇(Si_{1-x}Gex)S₅₁ ceramic materials Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2023 Solid State Sciences 140,107203</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85153562675&origin=resultslist&sort=plf-f&src=s&sid=c4d18824c88575784d86d4ba6eaafefa&ot=aut&sd=a&sl=1</p> <p>Optical characteristics of silver-based nanocomposites fabricated by an environmentally friendly method Open Access Malakhovska, T.O., Pogodin, A.I., Filep, M.J., (...), Komanicky, V., Vorobiov, S. 2023 Semiconductor Physics, Quantum Electronics and Optoelectronics 26(1), pp. 076-083</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85152601446&origin=resultslist&sort=plf-f&src=s&sid=c4d18824c88575784d86d4ba6eaafefa&ot=aut&sd=a&sl=1</p>	
170	Погодін Артем Ігорович	55735068900	<p>Recrystallization effect on mechanical parameters and increasing of Ag⁺ ionic conductivity in Ag₇(Si_{1-x}Gex)S₅₁ ceramic materials Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2023 Solid State Sciences 140,107203</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85153562675&origin=resultslist&sort=plf-f&src=s&sid=d956c18d8970c7c9f2b72a23fa7b2926&ot=aut&sd=a&sl=1</p> <p>Investigation of the evolution of thermal properties in ferroelectric CuInP₂S₆ and Ag_{0.1}Cu_{0.9}InP₂S₆ layered crystals by means of ac photopyroelectric calorimetry Liubachko, V., Oleaga, A., Salazar, A., (...), Pogodin, A., Vysochanskii, Y. 2023 Low Temperature Physics 49(5), pp. 531-538</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85159783426&origin=resultslist&sort=plf-f&src=s&sid=d956c18d8970c7c9f2b72a23fa7b2926&ot=aut&sd=a&sl=1</p> <p>Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films Open Access Malakhovska, T.O., Pogodin, A.I., Filep, M.J., (...), Vorobiov, S., Sabov, M.Yu. 2024 Semiconductor Physics, Quantum Electronics and Optoelectronics 27(1), pp. 40-53</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&origin=resultslist&sort=cp-t&src=s&sid=6d7a6e2b126262047bfac527329dc14f&ot=aut&sd=a&sl=1</p> <p>Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag_{6+x}(P_{1-x}Gex)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Journal of the European Ceramic Society 44(6), pp. 4097-4110</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&origin=resultslist&sort=cp-t&src=s&sid=6d7a6e2b126262047bfac527329dc14f&ot=aut&sd=a&sl=1</p> <p>Microstructural, mechanical properties and electrical conductivity of Ag₇(Si_{1-x}Gex)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Ionics Article in Press</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&origin=resultslist&sort=cp-t&src=s&sid=6d7a6e2b126262047bfac527329dc14f&ot=aut&sd=a&sl=1</p>	Scopus
171	Фізер Оксана Іванівна	57200115316	<p>Structural study and antibacterial activity of cetylpyridinium dodecyl sulfate ion pair Fizer, O., Filep, M., Pantyo, V., Elvira, D., Fizer, M. Biointerface Research in Applied Chemistry, 2022, 12(3), стр. 3501–3512</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85112353000&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Structural peculiarities of new benzopyrylium dyes: X-ray, FT-IR, and DFT complex study Fizer, M., Fizer, O., Barbat, D., Shishkina, S., Snigur, D. Journal of Molecular Structure, 2022, 1252, 132178</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85121387075&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Gold nanoparticles green synthesis with clove oil: spectroscopic and theoretical study Fizer, M.M., Mariychuk, R.T., Fizer, O.I. Applied Nanoscience (Switzerland), 2022, 12(3), стр. 611–620</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85101025436&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>New 2-amino-[1,3]thiazolo[3,2-b][1,2,4]triazol-7-ium hexabromotellurates: Experimental and computational structural studies Fizer, O., Dujnić, V., Sidey, V., (...), Slivka, M., Fizer, M. 2024 Journal of Molecular Structure 1295,136632</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85171342801&origin=resultslist&sort=cp-t&src=s&sid=bd7d8b2b1f1649ddd643b1a15d08ceb1&ot=aut&sd=a&sl=1</p> <p>New 5-alkyl-1,2,4-triazole-3-thione surfactants with antifungal and silver nanoparticles stabilization activity Fizer, M., Fizer, O., Hryborka, H., (...), Pantyo, V., Mariychuk, R. 2024 Journal of Molecular Liquids 396,123943</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&origin=resultslist&sort=cp-t&src=s&sid=bd7d8b2b1f1649ddd643b1a15d08ceb1&ot=aut&sd=a&sl=1</p>	Scopus
172	Філеп Михайло Йосипович	55580031900	<p>Microstructural, mechanical properties and electrical conductivity of Ag₇(Si_{1-x}Gex)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Ionics Article in Press</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&origin=resultslist&sort=cp-t&src=s&sid=b49dcfe2ad42299aae9455dff732c2c3&ot=aut&sd=a&sl=18</p> <p>Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag_{6+x}(P_{1-x}Gex)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Journal of the European Ceramic Society 44(6), pp. 4097-4110</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&origin=resultslist&sort=cp-t&src=s&sid=b49dcfe2ad42299aae9455dff732c2c3&ot=aut&sd=a&sl=18</p> <p>Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films Open Access Malakhovska, T.O., Pogodin, A.I., Filep, M.J., (...), Vorobiov, S., Sabov, M.Yu. 2024 Semiconductor Physics, Quantum Electronics and Optoelectronics 27(1), pp. 40-53</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&origin=resultslist&sort=cp-t&src=s&sid=b49dcfe2ad42299aae9455dff732c2c3&ot=aut&sd=a&sl=18</p>	Scopus

			<p>Optical characteristics of silver-based nanocomposites fabricated by an environmentally friendly method Open Access Malakhovska, T.O., Pogodin, A.I., Filep, M.J., (...), Komanicky, V., Vorobiov, S. 2023 Semiconductor Physics, Quantum Electronics and Optoelectronics 26(1), pp. 076-083 https://www.scopus.com/record/display.uri?eid=2-s2.0-85152601446&origin=resultslist&sort=plf-f&src=s&sid=7f9eeb37a80b334749fe91417e4f6da0&ot=aut&sd=a&sl=1</p> <p>Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier Open Access Milyovich, S., Pantyo, V., Danko, E., (...), Sidey, V., Marychuk, R. 2023 Biointerface Research in Applied Chemistry 13(4),348 https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&origin=resultslist&sort=plf-f&src=s&sid=7f9eeb37a80b334749fe91417e4f6da0&ot=aut&sd=a&sl=1</p>	
173	Кляп Михайло Петрович	CYS-7000-2022	<p>ELECTRON-STIMULATED DESORPTION OF EXCITED PARTICLES FROM SODIUM COVERED TUNGSTEN-OXIDE KLYAP, MP ; GARGA, II ; (...); KRITSKY, VA Published 1990 IZVESTIYA AKADEMII NAUK SSSR SERIYA FIZICHESKAYA https://www.webofscience.com/wos/woscc/full-record/WOS:A1990DU78200033</p> <p>SURFACE PLASMA RADIATION EMITTED BY SMALL SILVER PARTICLES KLYAP, MP ; KRITSKY, VA ; (...); POP, SS Published 1986 ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKI https://www.webofscience.com/wos/woscc/full-record/WOS:A1986D123500023</p> <p>APPARATUS FOR STUDY OF ELECTRON-PHOTON EMISSION OF SOLIDS KRITSKI, VA ; KLYAP, MP ; POP, SS Published 1985 INSTRUMENTS AND EXPERIMENTAL TECHNIQUES https://www.webofscience.com/wos/woscc/full-record/WOS:A1985AXL3400019</p> <p>ABSOLUTE INTENSITIES IN EMISSION-SPECTRA OF NI, CU, AG, PT AND AU EXCITED BY SURFACE ELECTRON-BOMBARDMENT KLYAP, MP ; KRITSKY, VA ; POP, SS Published 1984 OPTIKA I SPEKTROKOPIYA https://www.webofscience.com/wos/woscc/full-record/WOS:A1984TU62600042</p> <p>PHOTON-EMISSION BY ELECTRON-BOMBARDED COPPER KLYAP, MP ; KRITSKY, VA ; (...); POP, SS Published 1984 ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKI https://www.webofscience.com/wos/woscc/full-record/WOS:A1984SK03600034</p>	Web of Science
174	Вакулчак Василь Васильович	56255410500	<p>Preparation, electronic structure and optical properties of Na₂GeSe₃ crystals Bletskan, D.I., Vakulchak, V.V., Mykaylo, I.L., Mykaylo, O.A. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2022, 25(1), стр. 019–029 https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Recrystallization effect on mechanical parameters and increasing of Ag⁺ ionic conductivity in Ag⁺(S_{11-x}Ge_x)S₅₁ ceramic materials Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2023 Solid State Sciences 140,107203 https://www.scopus.com/record/display.uri?eid=2-s2.0-85153562675&origin=resultslist&sort=plf-f&src=s&sid=586f5f0f216aed1dcd4808ee4050b2ac6&ot=aut&sd=a&sl=1</p> <p>Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films Open Access Malakhovska, T.O., Pogodin, A.I., Filep, M.J., (...), Vorobiov, S., Sabov, M.Yu. 2024 Semiconductor Physics, Quantum Electronics and Optoelectronics 27(1), pp. 40-53 https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&origin=resultslist&sort=cp-t&src=s&sid=b90f5744dbbe71194011daac1844064b&ot=aut&sd=a&sl=1</p> <p>Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag_{6+x}(P_{1-x}Ge_x)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Journal of the European Ceramic Society 44(6), pp. 4097-4110 https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&origin=resultslist&sort=cp-t&src=s&sid=b90f5744dbbe71194011daac1844064b&ot=aut&sd=a&sl=1</p> <p>Microstructural, mechanical properties and electrical conductivity of Ag⁺(S_{11-x}Ge_x)S₅₁-based ceramics Pogodin, A., Filep, M., Malakhovska, T., (...), Kokhan, O., Kúš, P. 2024 Ionics Article in Press https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&origin=resultslist&sort=cp-t&src=s&sid=b90f5744dbbe71194011daac1844064b&ot=aut&sd=a&sl=1</p>	Scopus
175	Гедєон Сергій Вікторович	2297907370	<p>RESONANCES IN THE ELECTRON SCATTERING FROM A CALCIUM ATOM Gedeon, V.F., Lazur, V.Yu., Gedeon, S.V., Yegiazarian, O.V. Journal of Physical Studies, 2022, 26(1), 1301 https://www.scopus.com/record/display.uri?eid=2-s2.0-85127924047&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Electron-impact excitation of 5S₁ – 51P^o resonance transition in Sr atom Nagy, E.A., Gedeon, V.F., Gedeon, S.V., Lazur, V.Y. Ukrainian Journal of Physics, 2018, 63(3), стр. 11–24 https://www.scopus.com/record/display.uri?eid=2-s2.0-85044716914&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Low-energy outer-shell photo-detachment of the negative ion of aluminum Gedeon, V., Gedeon, S., Lazur, V., ...Zatsarimny, O., Bartschat, K. Journal of Physics B: Atomic, Molecular and Optical Physics, 2018, 51(3), 035004 https://www.scopus.com/record/display.uri?eid=2-s2.0-85040667284&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Low-energy outer-shell photodetachment of the negative ion of aluminum Zatsarimny, O., Bartschat, K., Nagy, E., ...Gedeon, V., Lazur, V. Journal of Physics: Conference Series, 2017, 875(3), 022003 https://www.scopus.com/record/display.uri?eid=2-s2.0-85041215520&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>RESONANCE STRUCTURE OF CROSS-SECTIONS OF SLOW-ELECTRON SCATTERING BY CALCIUM ATOM Open Access Gedeon, V.F., Lazur, V., Gedeon, S.V., Yehiazarian, O.V. 2022 Ukrainian Journal of Physics 67(3), pp. 161-182 https://www.scopus.com/record/display.uri?eid=2-s2.0-85134078888&origin=resultslist&sort=cp-t&src=s&sid=bdeddcddeb798a7dc107f11b880cc02b&ot=aut&sd=a&sl=1</p>	Scopus
176	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) 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>	Scopus

			<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), стр. 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), стр. 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), стр. 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), стр. 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>	
177	Гомокі Золтан Тіборвич	16230181900	<p>Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic Conductor—Silver Sulphide Shuaibov, A.K., Minya, A.I., Gritsak, R.V., (...), Golomb, R.M., Gomoki, Z.T. 2023 Surface Engineering and Applied Electrochemistry 59(5), pp. 649-660</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&origin=resultslist&sort=cp-t&src=s&sid=a378e99d5098452b0ca1cb041999447e&sort=aut&sdtd=a&sl=1</p> <p>Gas Discharge Point Source of UV Radiation Based on Argon–Copper Gas–Vapor Mixture Shuaibov, A.K., Gritsak, R.V., Minya, A.I., (...), Malinin, A.N., Vatrana, M.I. 2023 Surface Engineering and Applied Electrochemistry 59(3), pp. 362-367</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85164154601&origin=resultslist&sort=cp-t&src=s&sid=a378e99d5098452b0ca1cb041999447e&sort=aut&sdtd=a&sl=1</p> <p>Conditions for the Synthesis of Zinc Oxide Nanostructures from the Destruction Products of Overvoltage Nanosecond Discharge Between Zinc Electrodes in Oxygen Under Ultraviolet Irradiation of the Substrate Open Access Shuaibov, O.K., Mynia, O.Y., Hrytsak, R.V., (...), Vatrana, M.I., Suran, V.V. 2023 Nanosistemi, Nanomateriali, Nanotehnologii 21(1), pp. 73-86</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85162853535&origin=resultslist&sort=cp-t&src=s&sid=a378e99d5098452b0ca1cb041999447e&sort=aut&sdtd=a&sl=1</p> <p>Characteristics and Parameters of Plasma of a High-Voltage Nanosecond Discharge in Argon at Atmospheric Pressure with an Ectonic Mechanism of Copper Vapor Introduction into Plasma Shuaibov, O.K., Minya, O.Y., Malinin, A.O., (...), Gomoki, Z.T., Vatrana, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(5), pp. 465-477</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85140635809&origin=resultslist&sort=cp-t&src=s&sid=a378e99d5098452b0ca1cb041999447e&sort=aut&sdtd=a&sl=1</p> <p>Conditions for the Deposition of Surface Micro-Nanostructures of Silver and Zinc from the Plasma of an Overvoltage Nanosecond Discharge in Argon Open Access Shuaibov, O.K., Hrytsak, R.V., Minya, O.I., Gomoki, Z.T., Vatrana, M.I. 2022 Metallofizika i Noveishie Tekhnologii 44(11), pp. 1509-1521</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85144698694&origin=resultslist&sort=cp-t&src=s&sid=a378e99d5098452b0ca1cb041999447e&sort=aut&sdtd=a&sl=1</p>	Scopus
178	Кудак Віктор Ігорович	57189642809	<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 ОРИЄНТАЦІЇ 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>PHOTOMETRIC ANALYSIS OF ECLIPSING BINARIES: VY UMI, RU UMI AND GSC 04364-00648 Open Access Kudak, V., Parimuch, S., Perig, V., Gajdoš, P. 2023 Revista Mexicana de Astronomia y Astrofisica 59(1), pp. 137-150</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85161985022&origin=resultslist&sort=cp-t&src=s&sid=29036e45ce77df01f84afac4037b5105&sort=aut&sdtd=a&sl=1</p> <p>ANALYSIS OF PHOTOMETRY OF THE SICH-2 SATELLITE ON A MULTI-YEAR OBSERVATION INTERVALS АНАЛІЗ ФОТОМЕТРІЇ СУПУТНИКА «СІЧ-2» НА БАГАТОРІЧНОМУ ІНТЕРВАЛІ СПОСТЕРЕЖЕНЬ Epishev, V.P., Kudak, V.I., Motrunich, I.I., (...), Susla, A.I., Koshkin, M.I. 2023 Space Science and Technology 29(2), pp. 86-96</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85166117596&origin=resultslist&sort=cp-t&src=s&sid=29036e45ce77df01f84afac4037b5105&sort=aut&sdtd=a&sl=1</p> <p>Scaling slowly rotating asteroids with stellar occultations Open Access Marciniak, A., Durech, J., Choukroun, A., (...), Zukowski, K., Zywnica, S. 2023 Astronomy and Astrophysics 679,A60</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176807447&origin=resultslist&sort=cp-t&src=s&sid=29036e45ce77df01f84afac4037b5105&sort=aut&sdtd=a&sl=1</p>	Scopus
179	Малінін Олександр Миколайович	7102126890	<p>Characteristics and Plasma Parameters of the Overstressed Nanosecond Discharge in Air between an Aluminum Electrode and a Chalcopyrite Electrode (CuInSe2) Shuaibov, A.K., Minya, A.I., Malinin, A.A., (...), Bilak, Y.Y., Vatrana, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(4), pp. 369-385</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85137146746&origin=resultslist&sort=cp-t&src=s&sid=feff108a9f3e39f5a881c786b89c48f8&sort=aut&sdtd=a&sl=178</p> <p>Characteristics and Parameters of Plasma of a High-Voltage Nanosecond Discharge in Argon at Atmospheric Pressure with an Ectonic Mechanism of Copper Vapor Introduction into Plasma Shuaibov, O.K., Minya, O.Y., Malinin, A.O., (...), Gomoki, Z.T., Vatrana, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(5), pp. 465-477</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85140635809&origin=resultslist&sort=cp-t&src=s&sid=feff108a9f3e39f5a881c786b89c48f8&sort=aut&sdtd=a&sl=178</p> <p>Conditions for the Synthesis of Zinc Oxide Nanostructures from the Destruction Products of Overvoltage Nanosecond Discharge Between Zinc Electrodes in Oxygen Under Ultraviolet Irradiation of the Substrate Open Access Shuaibov, O.K., Mynia, O.Y., Hrytsak, R.V., (...), Vatrana, M.I., Suran, V.V. 2023 Nanosistemi, Nanomateriali, Nanotehnologii 21(1), pp. 73-86</p>	Scopus

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180	Малініна Антоніна Олександрівна	24338858000	<p>SYNTHESIS OF SURFACE STRUCTURES DURING LASER-STIMULATED EVAPORATION OF A COPPER SULFATE SOLUTION IN DISTILLED WATER Open Access Bondar, I.I., Suran, V.V., Minya, O.Y., (...), Malinin, A.O., Krasilnits, V.N. 2023 Ukrainian Journal of Physics 68(2), pp. 138-144</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&origin=resultslist&sort=plf-f&src=s&sid=3836eb4454f56bf0e9e363d5f23ba125&ot=aut&sd=a&sl=1&</p> <p>Synthesis of Thin Films Based on Silver Sulfide in Air at Atmospheric Pressure in a Gas Discharge [Синтез тонких плівок на основі сульфідів срібла в повітрі при атмосферному тиску в газовому розряді] Shuaibov, O.K., Mynia, O.Y., Malinin, O.M., (...), Pogodin, A.I., Homoki, Z.T. 2023 Journal of Nano- and Electronic Physics 15(1), 01010</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85149645198&origin=resultslist&sort=plf-f&src=s&sid=3836eb4454f56bf0e9e363d5f23ba125&ot=aut&sd=a&sl=1&</p> <p>SYNTHESIS OF SURFACE STRUCTURES DURING LASER-STIMULATED EVAPORATION OF A COPPER SULFATE SOLUTION IN DISTILLED WATER Open Access Bondar, I.I., Suran, V.V., Minya, O.Y., (...), Malinin, A.O., Krasilnits, V.N. 2023 Ukrainian Journal of Physics 68(2), pp. 138-144</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&origin=resultslist&sort=cp-t&src=s&sid=cf4729ec5a2066425a2c0e9bf86547e2&ot=aut&sd=a&sl=1&</p> <p>Gas Discharge Point Source of UV Radiation Based on Argon-Copper Gas-Vapor Mixture Shuaibov, A.K., Gritsak, R.V., Minya, A.I., (...), Malinin, A.N., Vatralla, M.I. 2023 Surface Engineering and Applied Electrochemistry 59(3), pp. 362-367</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85164154601&origin=resultslist&sort=cp-t&src=s&sid=cf4729ec5a2066425a2c0e9bf86547e2&ot=aut&sd=a&sl=1&</p> <p>Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic Conductor—Silver Sulphide Shuaibov, A.K., Minya, A.I., Gritsak, R.V., (...), Golomb, R.M., Gomoki, Z.T. 2023 Surface Engineering and Applied Electrochemistry 59(5), pp. 649-660</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&origin=resultslist&sort=cp-t&src=s&sid=cf4729ec5a2066425a2c0e9bf86547e2&ot=aut&sd=a&sl=1&</p>	Scopus
181	Миня Олександр Йосипович	6602312396	<p>Synthesis of Thin Films Based on Silver Sulfide in Air at Atmospheric Pressure in a Gas Discharge [Синтез тонких плівок на основі сульфідів срібла в повітрі при атмосферному тиску в газовому розряді] Shuaibov, O.K., Mynia, O.Y., Malinin, O.M., (...), Pogodin, A.I., Homoki, Z.T. 2023 Journal of Nano- and Electronic Physics 15(1), 01010</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85149645198&origin=resultslist&sort=plf-f&src=s&sid=d20a6537e30fb37ff91e537663926f48&ot=aut&sd=a&sl=1&</p> <p>Obtaining Films by Irradiation of an Aqueous Solution of Copper Sulfate by Infrared Laser Radiation Bondar, I.I., Suran, V.V., Minya, A.I., Shuaibov, A.K., Krasilnits, V.N. 2022 Surface Engineering and Applied Electrochemistry 58(6), pp. 574-579</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85147156876&origin=resultslist&sort=plf-f&src=s&sid=d20a6537e30fb37ff91e537663926f48&ot=aut&sd=a&sl=1&</p> <p>Characteristics and Parameters of Plasma of a High-Voltage Nanosecond Discharge in Argon at Atmospheric Pressure with an Ectonic Mechanism of Copper Vapor Introduction into Plasma Shuaibov, O.K., Minya, O.Y., Malinin, A.O., (...), Gomoki, Z.T., Vatralla, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(5), pp. 465-477</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85140635809&origin=resultslist&sort=plf-f&src=s&sid=d20a6537e30fb37ff91e537663926f48&ot=aut&sd=a&sl=1&</p> <p>Gas Discharge Point Source of UV Radiation Based on Argon-Copper Gas-Vapor Mixture Shuaibov, A.K., Gritsak, R.V., Minya, A.I., (...), Malinin, A.N., Vatralla, M.I. 2023 Surface Engineering and Applied Electrochemistry 59(3), pp. 362-367</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85164154601&origin=resultslist&sort=cp-t&src=s&sid=1741988cfcf39038bd106a4fe2467d12&ot=aut&sd=a&sl=1&</p> <p>Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic Conductor—Silver Sulphide Shuaibov, A.K., Minya, A.I., Gritsak, R.V., (...), Golomb, R.M., Gomoki, Z.T. 2023 Surface Engineering and Applied Electrochemistry 59(5), pp. 649-660</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&origin=resultslist&sort=cp-t&src=s&sid=1741988cfcf39038bd106a4fe2467d12&ot=aut&sd=a&sl=1&</p>	Scopus
182	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 РОЗСІЮВАННЯ СВІТЛА ЙОГО ПОВЕРХНЕЮ Epishev, V.P., Kudak, V.I., Motrunich, I.I., ...Neubauer, I.F., Prisyazhnyi, 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>PHOTOMETRIC ANALYSIS OF ECLIPSING BINARIES: VY UMI, RU UMI AND GSC 04364-00648 Open Access Kudak, V., Parimuch, S., Perig, V., Gajdoš, P. 2023 Revista Mexicana de Astronomía y Astrofísica 59(1), pp. 137-15</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85161985022&origin=resultslist&sort=cp-t&src=s&sid=8b32ce82b927a30551703bf9dd0a8418&ot=aut&sd=a&sl=1&</p>	Scopus

			<p>ANALYSIS OF PHOTOMETRY OF THE SICH-2 SATELLITE ON A MULTI-YEAR OBSERVATION INTERVALS [АНАЛІЗ ФТОМЕТРІЇ СУПУТНИКА «СІЧ-2» НА БАГАТОРІЧНОМУ ІНТЕРВАЛІ СПОСТЕРЕЖЕНЬ] Epishev, V.P., Kudak, V.I., Motrunich, L.I., (...), Susla, A.I., Koshkin, M.I. 2023 Space Science and Technology 29(2), pp. 86-96</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85166117596&origin=resultslist&sort=cp-t&src=s&sid=8b32ce82b927a30551703bf9dd0a8418&sot=aut&sd=a&sl=1</p> <p>Scaling slowly rotating asteroids with stellar occultations Open Access Marciniak, A., Durech, J., Choukroun, A., (...), Zukowski, K., Zywicka, S. 2023 Astronomy and Astrophysics 679,A60</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176807447&origin=resultslist&sort=cp-t&src=s&sid=8b32ce82b927a30551703bf9dd0a8418&sot=aut&sd=a&sl=1</p>	
183	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-s2.0-851121109463&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 Ti5Sb2Sn4Se14-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
184	Сідей Василь Іванович	7801674309	<p>New 2-amino-1,3-thiazolo[3,2-b][1,2,4]triazol-7-ium hexabromotellurates: Experimental and computational structural studies Fizer, O., Dujnič, V., Sidey, V., (...), Slivka, M., Fizer, M. 2024 Journal of Molecular Structure 1295,136632</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85171342801&origin=resultslist&sort=cp-t&src=s&sid=eeb274a5fa17916c42e4a44fe2e686c2&sot=aut&sd=a&sl=1</p> <p>Structural identification and stabilization of the new high-temperature phases in A(III)-B(VI) systems (A = Ga, In, B = S, Se). Part I: High-temperature phases in the Ga-S system Volkov, V.V., Sidey, V.I., Naumov, A.V., ...Brezhnev, N.Y., Zavrzhnov, A.Y. Journal of Alloys and Compounds, 2022, 899, 163264</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85121982870&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Palladium determination with a new dye PNBTAN: Structural, UV-VIS, and DFT study Bazel, Y., Sidey, V., Fizer, M., ...Ostapiuk, Y., Tymoshuk, O. Journal of Molecular Structure, 2021, 1246, 131150</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85111328972&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Thermodynamic and thermochemical properties of Cu3(PO4)2·3H2O [Cu3(PO4)2·3H2O TERMODINAMINES IR TERMOCHEMINES SAVYBES] Open Access Kozma, A., Golub, N., Golub, Y., (...), Kuznietsova, A., Hemesii, Y. 2023 Chemija pp. 19-31</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85158893007&origin=resultslist&sort=plf-f&src=s&sid=01f4740b5a6c0ad942f6cfd171de01&sot=aut&sd=a&sl=18</p> <p>Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier Open Access Milyovich, S., Pantoy, V., Danko, E., (...), Sidey, V., Marychuk, R. 2023 Biointerface Research in Applied Chemistry 13(4),348</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&origin=resultslist&sort=plf-f&src=s&sid=01f4740b5a6c0ad942f6cfd171de01&sot=aut&sd=a&sl=18</p>	Scopus
185	Скубенч Катерина Василівна	55516270900	<p>Mechanical properties of ceramics based on (Cu1-xAgx)7Si5S13 solid solutions Bilanych, V.S., Shender, I.O., Skubnych, K.V., Pogodin, A.I., Studenyak, I.P. Journal of Physical Studies, 2021, 25(2), 2601</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109035023&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of cation substitution on mechanical properties of (Cu1-xAgx)7Si5S13 mixed crystals and composites on their base Bendak, A.V., Skubnych, K.V., Pogodin, A.I., ...Kranjčec, M., Studenyak, I.P. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2020, 23(1), стр. 37-40</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85085173843&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The effect of isoivalent cation substitution on mechanical properties of (CuXAg1-x)7Si5S13 superionic mixed single crystals Bilanych, V.S., Skubnych, K.V., Babilya, M.I., Pogodin, A.I., Studenyak, I.P. Ukrainian Journal of Physics, 2020, 65(5), стр. 453-457</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85085089836&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Mechanical properties of Cu6PS5I superionic crystals and thin films Bilanych, V.V., Bendak, A.V., Skubnych, K.V., ...Bilanych, V.S., Rizak, V.M. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2019, 22(1), стр. 47-52</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85067307402&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Internal friction in Cu6PS5Br superionic crystals and related composites Bilanych, V.S., Buchuk, R.Y., Petrachenkov, A.E., Skubnych, K.V., Studenyak, I.P. Physics of the Solid State, 2014, 56(4), стр. 739-745</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84898985150&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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243	Мица Олександр Володимирович	6506455939	<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85172017061&origin=resultslist&sort=plf-f&src=s&sid=ff59b5ab81a6af2e69e4b781412ee55b&ot=aut&sd=aut&sl=1</p> <p>The interplay between the topology of nanoclusters and the characteristic of boson peak in As-S glasses Открытый доступ Baloh, P., Tkáč, V., Tarasenko, R., (...), Holomb, R., Feher, A. 2024 Journal of Non-Crystalline Solids 631,122913</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&origin=resultslist&sort=plf-f&src=s&sid=de160c28c306e208d83314ae47a5ef0f&ot=aut&sd=aut&sl=1</p> <p>Thermal conductivity of the AsxS100-x glass system at low temperatures Baloh, P., Tkáč, V., Tarasenko, R., (...), Holomb, R., Feher, A. 2023 Low Temperature Physics 49(5), с. 544-547</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85159773443&origin=resultslist&sort=plf-f&src=s&sid=de160c28c306e208d83314ae47a5ef0f&ot=aut&sd=aut&sl=1</p> <p>Ethnocultural, Educational and Scientific Potential of the Interactive Dialects Map Mitsa, O., Sharkan, V., Maksymchuk, V., Varha, S., Shkurko, H. 2023 SIST 2023 - 2023 IEEE International Conference on Smart Information Systems and Technologies, Proceedings с. 226-231</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85171999663&origin=resultslist&sort=plf-f&src=s&sid=de160c28c306e208d83314ae47a5ef0f&ot=aut&sd=aut&sl=1</p> <p>Analyzing Ukrainian Media Texts by Means of Support Vector Machines: Aspects of Language and Copyright Lupei, M., Mitsa, O., Sharkan, V., Vargha, S., Lupei, N. 2023 Lecture Notes on Data Engineering and Communications Technologies 181, с. 173-182</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85169046770&origin=resultslist&sort=plf-f&src=s&sid=de160c28c306e208d83314ae47a5ef0f&ot=aut&sd=aut&sl=1</p> <p>Relation between nanocluster approximation and Soft-Potential Model, the role of keystone nanocluster in the thermal conductivity Baloh, P., Tkáč, V., Tarasenko, R., (...), Holomb, R., Feher, A. 2023 Journal of Non-Crystalline Solids 600,122040</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&origin=resultslist&sort=plf-f&src=s&sid=62ceb4f7bb53d1c77e067a84d54d436f&ot=aut&sd=aut&sl=1</p>	Scopus
244	Білак Юрій Юрійович	57213689747	<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&origin=resultslist&sort=plf-f&src=s&sid=62ceb4f7bb53d1c77e067a84d54d436f&ot=aut&sd=aut&sl=1</p> <p>SYNTHESIS OF SURFACE STRUCTURES DURING LASER-STIMULATED EVAPORATION OF A COPPER SULFATE SOLUTION IN DISTILLED WATER Открытый доступ Bondar, I.I., Suran, V.V., Minya, O.Y., (...), Malinina, A.O., Krasilinets, V.N. 2023 Ukrainian Journal of Physics 68(2), с. 138-144</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&origin=resultslist&sort=plf-f&src=s&sid=d06a37c341afcb7ba472d217b058042f&ot=aut&sd=aut&sl=1</p> <p>Characteristics and Plasma Parameters of the Overstressed Nanosecond Discharge in Air between an Aluminum Electrode and a Chalcopyrite Electrode (CuInSe2) Shuaibov, A.K., Minya, A.I., Malinina, A.A., (...), Bilak, Y.Y., Vatrana, M.I. 2022 Surface Engineering and Applied Electrochemistry 58(4), с. 369-385</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85137146746&origin=resultslist&sort=cp-t&src=s&sid=f4d82830bcf4d7034197419fb6de912a&ot=aut&sd=aut&sl=1</p> <p>Express Analysis of Gas Mixtures Using a Spectral Correlator Based on the Fabry-Perot Interferometer Kozubovsky, V.R., Bilak, Y.Y. 2022 Journal of Applied Spectroscopy 89(3), pp. 495-499</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85141105107&origin=resultslist&sort=cp-t&src=s&sid=f4d82830bcf4d7034197419fb6de912a&ot=aut&sd=aut&sl=1</p> <p>Some Methods for Determining Pre-Explosive Concentrations of Gas Mixtures Kozubovsky, V.R., Bilak, Y.Y. 2022 Journal of Applied Spectroscopy 89(1), pp. 107-113</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85127265213&origin=resultslist&sort=cp-t&src=s&sid=f4d82830bcf4d7034197419fb6de912a&ot=aut&sd=aut&sl=1</p> <p>Collaborative Human-AI Decision-Making Systems with Numerical Channels Oksana, M., Korsipak, M., Dolgikh, S., (...), Radivilova, T., Baranovskiy, O. 2022 2022 12th International Conference on Advanced Computer Information Technologies, ACIT 2022 pp. 5-8</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85141161956&origin=resultslist&sort=cp-t&src=s&sid=f4d82830bcf4d7034197419fb6de912a&ot=aut&sd=aut&sl=1</p>	Scopus
245	Лебеза Андрій Васильович	57208907982	<p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85077958214&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Development and Operations - The Modern Paradigm of the Work of IT Project Teams Veres, O., Kunanets, N., Pasichnyk, V., ...Korz, R., Leheza, A. International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2019, 3, pp. 103-106, 8929861</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85129965056&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Development and Operations - The Modern Paradigm of the Work of IT Project Teams Veres, O., Kunanets, N., Pasichnyk, V., ...Korz, R., Leheza, A. International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2019, 3, pp. 103-106</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85068087935&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Information and technology support for the training of visually impaired people Veretennikova, N., Lozyskiy, O., Vaskiv, R., ...Lozyska, O., Kunanets, N. CEUR Workshop Proceedings, 2019, 2386, pp. 307-320</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85066064417&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Information and technological support for the processes of prognostic modeling of regional labor markets Romanenkov, Y., Pasichnyk, V., Veretennikova, N., Nazarov, M., Leheza, A. CEUR Workshop Proceedings, 2019, 2386, pp. 24-34</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85066064417&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Complex information E-Science system architecture based on cloud computing model Kazarian, A., Kunanets, N., Pasichnyk, V., ...Leheza, A., Kunanets, O. CEUR Workshop Proceedings, 2019, 2362</p> <p>https://www2.scopus.com/record/display.uri?eid=2-s2.0-85066064417&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
246	Мельник Олена Олександрівна	57220188262	<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&origin=resultslist&sort=plf-f&src=s&sid=36f485d0e012f1f57a4764dd8d8cbe99b&ot=aut&sd=aut&sl=1</p> <p>Modeling of Decision-Making Processes in the Service Management System Mulesa, O., Melnyk, O., Horvat, P., (...), Peresliak, V., Kumar, H. 2023 International Scientific and Technical Conference on Computer Sciences and Information Technologies</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85146346534&origin=resultslist&sort=plf-f&src=s&sid=36f485d0e012f1f57a4764dd8d8cbe99b&ot=aut&sd=aut&sl=1</p> <p>Prediction of the Occurrence of Threatening Conditions in Individuals as a Problem of Assigning an Object to a Class Mulesa, O., Yatsyna, O., Melnyk, O., (...), Povkhan, I., Batiuk, A. 2022 International Scientific and Technical Conference on Computer Sciences and Information Technologies 2022-November, с. 332-335</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85130707817&origin=resultslist&sort=plf-f&src=s&sid=36f485d0e012f1f57a4764dd8d8cbe99b&ot=aut&sd=aut&sl=1</p> <p>The problem of convergence of classifiers construction procedure in the schemes of logical and algorithmic classification trees Povkhan, I., Mulesa, O., Melnyk, O., Bilak, Y., Polishchuk, V. 2022 CEUR Workshop Proceedings 3137, с. 1-13</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85130707817&origin=resultslist&sort=plf-f&src=s&sid=36f485d0e012f1f57a4764dd8d8cbe99b&ot=aut&sd=aut&sl=1</p> <p>Development of a method to find the location of a logistics hub Mulesa, O., Mitsa, O., Radivilova, T., Povkhan, I., Melnyk, O. 2022 CEUR Workshop Proceedings 3132, с. 263-271</p>	Scopus

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248	Повхан Ігор Федорович	57205289168	https://www.scopus.com/record/display.uri?eid=2-s2.0-85130707817&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1 The problem of convergence of classifiers construction procedure in the schemes of logical and algorithmic classification trees Povkhan, I., Mulesa, O., Melnyk, O., Bilak, Y., Polishchuk, V. CEUR Workshop Proceedings, 2022, 3137, pp. 1-13 https://www.scopus.com/record/display.uri?eid=2-s2.0-85129644247&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1 Development of a method to find the location of a logistics hub Mulesa, O., Mitsa, O., Radivilova, T., Povkhan, I., Melnyk, O. CEUR Workshop Proceedings, 2022, 3132, pp. 263-271 https://www.scopus.com/record/display.uri?eid=2-s2.0-85122100164&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1 Fuzzy Model for Assessing the Creditworthiness of Ukrainian Coal Industry Enterprises Polishchuk, V., Kelemen, M., Povkhan, I., Kelemen, M., Liakh, I. Acta Montanistica Slovaca, 2021, 26(3), pp. 444-454 https://www.scopus.com/record/display.uri?eid=2-s2.0-85152072695&origin=resultslist&sort=plf-f&src=s&sid=b2ae27294328e5466a08170a877af362&sot=aut&sdtd=a&sl=1 ORGANIZATION OF ONLINE LEARNING USING THE INTELLIGENT METASYSTEM OF OPEN SEMANTIC TECHNOLOGY FOR INTELLIGENT SYSTEMS Открытый доступ Kintonova, A., Sabitov, A., Povkhan, I., Khaimulina, D., Gabdreshov, G. 2023 Eastern-European Journal of Enterprise Technologies 1(2-121), c. 29-40 https://www.scopus.com/record/display.uri?eid=2-s2.0-85179851610&origin=resultslist&sort=plf-f&src=s&sid=b2ae27294328e5466a08170a877af362&sot=aut&sdtd=a&sl=1 Designing the Algorithms for Constructing a Triangle with Maximum Area Mulesa, O., Rublyov, B., Povkhan, I., (...), Kocherha, N., Bilak, Y. 2023 International Scientific and Technical Conference on Computer Sciences and Information Technologies	Scopus
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251	КОЗУБОВСЬКИЙ Володимир Ростиславович	FKJ-2346-2022	<p>Express Analysis of Gas Mixtures Using a Spectral Correlator Based on the Fabry-Perot Interferometer Kozubovsky, V. R. and Bilak, Yu Yu Published 2022 JOURNAL OF APPLIED SPECTROSCOPY</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000832490100012</p> <p>PHASE METHODS IN ABSORPTION SPECTROSCOPY Kozubovsky, V. and Bilak, YU. Published 2021 UKRAINIAN JOURNAL OF PHYSICS</p> <p>https://www.webofscience.com/wos/woscc/full-record/WOS:000696627100003</p>	Web of Science
		57257412300	<p>Express Analysis of Gas Mixtures Using a Spectral Correlator Based on the Fabry-Perot Interferometer Kozubovsky, V.R., Bilak, Y.Y. 2022 Journal of Applied Spectroscopy 89(3), c. 495-499</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85141105107&origin=resultslist&sort=plf-f&src=s&sid=a0f155328bd3a16499fc23ecaaf34cd5&sot=aut&sdt=a&sl=18</p> <p>Some Methods for Determining Pre-Explosive Concentrations of Gas Mixtures Kozubovsky, V.R., Bilak, Y.Y. 2022 Journal of Applied Spectroscopy 89(1), c. 107-113</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85127265213&origin=resultslist&sort=plf-f&src=s&sid=a0f155328bd3a16499fc23ecaaf34cd5&sot=aut&sdt=a&sl=18</p> <p>Phase methods in absorption spectroscopy Открытый доступ Kozubovsky, V., Bilak, Y. 2021 Ukrainian Journal of Physics 66(8), c. 664-673</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85114830365&origin=resultslist&sort=plf-f&src=s&sid=a0f155328bd3a16499fc23ecaaf34cd5&sot=aut&sdt=a&sl=18</p>	Scopus
252	Шпак Іван Іванович	6602493704	<p>Temperature studies of optical absorption edge in (Ag₂S)_x(As₂S₃)_{1-x} (x<0.2) superionic glasses Studenyak, I.P., Shpak, O.I., Kranjčec, M., ... Zhunisova, U., Ormanbekova, A. Proceedings of SPIE - The International Society for Optical Engineering, 2020, 11581, 115810T</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85096352421&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Rayleigh and Mandelstam-Biroullou Light Scattering in Chalcogenide Glasses of the (Sb₂S₃)_x(GeS₂)_{100-x} System Shpak, I.I., Yevych, R.M., Shpak, A.I., ... Bletsan, D.I., Vysochanskii, Y.M. Journal of Applied Spectroscopy, 2017, 84(4), pp. 567-572</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85029906622&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Temperature Dependence of the Refractive Index of Glassy Alloys of the As_xS_{100-x} System Shpak, I.I., Rosola, I.I., Shpak, O.I. Journal of Applied Spectroscopy, 2017, 84(1), pp. 140-143</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85017459052&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Optical absorption edge of As_{40-x}Sb_xS₆₀ glassy alloys Pop, M.M., Shpak, I.I. Journal of Applied Spectroscopy, 2012, 79(2), pp. 248-253</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84862585329&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>Influence of composition and temperature on the band gap of glassy melts As₂S₃-Sb₂S₃ Pop, M.M., Shpak, I.I. Glass Physics and Chemistry, 2012, 38(2), pp. 196-200</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84862089531&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
253	Шпак Олександр Іванович	6602493704	<p>DEVELOPMENT OF A MULTI-LOOP SECURITY SYSTEM OF INFORMATION INTERACTIONS IN SOCIO-CYBERPHYSICAL SYSTEMS Открытый доступ Yevseiev, S., Milov, O., Dzheniuk, N., (...), Volkov, A., Lezik, O. 2023 Eastern-European Journal of Enterprise Technologies 5(9(125)), c. 53-74</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&origin=resultslist&sort=plf-f&src=s&sid=c238e6a257a0968f8b4a726&sot=aut&sdt=a&sl=18</p> <p>DEVELOPMENT OF AN ERROR CORRECTION METHOD USING PERFECT BINARY ARRAYS Открытый доступ Murr, P., Yevseiev, S., Milevskiy, S., (...), Shpak, O., Fedorka, P. 2023 Eastern-European Journal of Enterprise Technologies 4(9(124)), c. 45-53</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&origin=resultslist&sort=plf-f&src=s&sid=c238e6a257a0968f8b4a726&sot=aut&sdt=a&sl=18</p> <p>DEVELOPMENT OF AN IMPROVED SSL/TLS PROTOCOL USING POST-QUANTUM ALGORITHMS Открытый доступ Yevseiev, S., Havrylova, A., Milevskiy, S., (...), Bekirova, L., Shpak, O. 2023 Eastern-European Journal of Enterprise Technologies 3(9(123)), c. 33-48</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85165404054&origin=resultslist&sort=plf-f&src=s&sid=c238e6a257a0968f8b4a726&sot=aut&sdt=a&sl=18</p> <p>Temperature studies of optical absorption edge in (Ag₂S)_x(As₂S₃)_{1-x} (x<0.2) superionic glasses Studenyak, I.P., Shpak, O.I., Kranjčec, M., (...), Zhunisova, U., Ormanbekova, A. 2020 Proceedings of SPIE - The International Society for Optical Engineering 11581, 115810T</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85096352421&origin=resultslist&sort=plf-f&src=s&sid=c238e6a257a0968f8b4a726&sot=aut&sdt=a&sl=18</p> <p>Temperature dependence of the refractive index of vitreous alloys of the Ag-As-S system Открытый доступ Shpak, O., Studenyak, I., Shpak, I. 2019 Physics and Chemistry of Solid State 19(3), c. 234-238</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85128694959&origin=resultslist&sort=plf-f&src=s&sid=c238e6a257a0968f8b4a726&sot=aut&sdt=a&sl=18</p>	Scopus

254	Король Наталія Іванівна	57006607700	<p>Synthesis, Biological Evaluation and Molecular Docking Studies of Novel Series of Bis-1,2,4-Triazoles as Thymidine Phosphorylase Inhibitor Открытый доступ Korol, N., Holovko-Kamoshenkova, O.M., Slivka, M., (...), Yaremko, O.V., Marychuk, R. 2023 Advances and Applications in Bioinformatics and Chemistry 16, c. 93-102</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&origin=resultslist&sort=plf-f&src=s&sid=eb5c3a23565ae80cd1690f1e0a96e59e&sot=aut&sd=a&sl=1</p> <p>An Efficient Catalyst-Free Direct Approach to 5-Polyfluoroalkyl-1,2,4-triazole-3-thiones Открытый доступ Holovko-Kamoshenkova, O.M., Slivka, M.V., Hrdina, R., (...), Sokolenko, L.V., Lendel, V.G. 2022 Synthesis (Germany) 55(8),SS-2022-01-0002-OP, c. 1221-122</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85146573722&origin=resultslist&sort=plf-f&src=s&sid=eb5c3a23565ae80cd1690f1e0a96e59e&sot=aut&sd=a&sl=1</p> <p>A brief review on heterocyclic compounds with promising antifungal activity against Candida species Открытый доступ Korol, N., Molnar-Babilya, D., Slivka, M., Onysko, M. 2022 Organic Communications 15(4), c. 304-323</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85163070994&origin=resultslist&sort=plf-f&src=s&sid=eb5c3a23565ae80cd1690f1e0a96e59e&sot=aut&sd=a&sl=1</p> <p>Synthesis of mononuclear heterocycles via electrophilic cyclization Slivka, M., Korol, N. 2022 Monatshefte fur Chemie 153(1)</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85121140469&origin=resultslist&sort=plf-f&src=s&sid=eb5c3a23565ae80cd1690f1e0a96e59e&sot=aut&sd=a&sl=1</p> <p>Condensed pyridopyrimidines and pyridopyrazines containing a bridgehead nitrogen atom: Synthesis, chemical properties and biological activity Slivka, M.V., Korol, N.I. 2021 Current Organic Chemistry 25(12), c. 1429-1440</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85115735918&origin=resultslist&sort=plf-f&src=s&sid=eb5c3a23565ae80cd1690f1e0a96e59e&sot=aut&sd=a&sl=1</p>	Scopus
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282	Фабрі Золтан Йозефович	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 nespesificheskimi zabolevaniyami legkikh, uchastvovavshikh v likvidatsii posledstviy 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), ctp. 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 Psikhatrii Imeni S.S.Korsakova, 1990, 90(11), ctp. 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 zhivotnykh v usloviakh iodnoi nedostatocnosti. Fabri, Z.I. Nauchnye doklady vysshei shkoly, Biologicheskie nauki, 1988, (11), ctp. 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' sshitovidnoi zhelezy u bol'nykh ostrym infarktom miokarda. Zaiachuk, I.P., Pashchenko, A.E., Fabri, Z.I., Petrik, I.M. Vrachebnoe delo, 1988, (3), ctp. 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 sshitovidnoi zhelezy v usloviakh iodnoi nedostatocnosti. Fabri, Z.I., Pashchenko, A.E. Problemy Endokrinologii, 1987, 33(2), ctp. 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
283	Сливка Ярослава Іванівна	5721042241	<p>CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION Kentsh, O.P., Nemes, M.I., Palamarchuk, O.S., ...Slyvka, Y.I., Feketa, V.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2021, 74(10 cz 2), ctp. 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), ctp. 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), ctp. 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., Nemes, M.I., Kentsh, O.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2017, 70(6), ctp. 1061-1066</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85047724827&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus

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284	Машура Валерій Володимирович	57189618308	<p>Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment [Ліпідний обмін у пацієнтів із хронічним гепатитом C, неалкогольною жировою хворобою печінки й ожирінням під впливом лікування] Открытый доступ Derbak, M.A., Lizanets, N.V., Hanych, O.T., (...), Ustych, O.V., Rostoka, L.M. 2024 Miznarodnij Endokrinologijcnij Zurnal 20(2), с. 93-98</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&origin=resultslist&sort=plf-f&src=s&sid=91b73f498912bb882fcb51e5d6fef9bf&sot=aut&sd=a&sl=18</p> <p>Gastrojejunoduodenostomy in prophylaxis and treatment of duodenal stump leakage after previous distal gastrectomy due to peptic ulcer [Гастроєнодуоденостомія в профілактиці і лічєнні несостоятелыности культи двенадцатиперстной кишки после резекції желудка по поводу язвенної болєзни] Открытый доступ Rusyn, V.I., Rumiantsev, K.E., Rusyn, V.V., Mashura, V.V. 2020 Novosti Khirurgii 28(4), с. 460-469</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85092588458&origin=resultslist&sort=plf-f&src=s&sid=91b73f498912bb882fcb51e5d6fef9bf&sot=aut&sd=a&sl=18</p> <p>FEATURES OF FORMATION OF COLLATERAL CIRCULATION IN PATIENTS WITH SUBCLAVIAN STEAL SYNDROME Kopolovets, I., Stefanič, P., Rusyn, V., (...), Mashura, V., Berek, P. 2017 Georgian medical news (273), с. 11-15</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85046282847&origin=resultslist&sort=plf-f&src=s&sid=91b73f498912bb882fcb51e5d6fef9bf&sot=aut&sd=a&sl=18</p> <p>Long-term surgical treatment results of critical lower limb ischemia following simultaneous direct and indirect revascularization Открытый доступ Rusin, V.I., Korsak, V.V., Boldizhar, P.A., (...), Mashura, V.V., Langazo, O.V. 2017 Novosti Khirurgii 25(2), с. 131-139</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85017370022&origin=resultslist&sort=plf-f&src=s&sid=91b73f498912bb882fcb51e5d6fef9bf&sot=aut&sd=a&sl=18</p> <p>FUNCTIONAL STATE OF PERIPHERAL VESSELS OF THE LOWER EXTREMITIES AND INTRAOSSEOUS PRESSURE IN PATIENTS, SUFFERING OBLITERATING ATHEROSCLEROSIS ON BACKGROUND OF DIABETES MELLITUS Rusyn, V.I., Korsak, V.V., Rusyn, V.V., (...), Pekahr, M.I., Langazo, O.V. 2016 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraїny, Naukove tovarystvo khirurgiv Ukraїny (1), с. 41-43</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84973439822&origin=resultslist&sort=plf-f&src=s&sid=91b73f498912bb882fcb51e5d6fef9bf&sot=aut&sd=a&sl=18</p>	Scopus
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286	Корчынська Оксана Олександрівна	57215964325	<p>CESAREAN SECTION IN CASES OF STRESS-COMPROMISED PREGNANCY IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA Malhar, V., Korchynska, O., Malhar, V., Malhar, V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2481-2484</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&origin=resultslist&sort=cp-t&src=s&sid=61ad57c4f5bce9b7a9084830b61271f7&sot=aut&sd=a&sl=1</p> <p>COVID-19 as a multidisciplinary problem: impact on reproductive health (Literature review) Open Access Turyantsia, S.M., Loya, N.O., Korchynska, O.O., Sabova, A.V., Malhar, V.V. 2023 Reproductive Health of Woman 2023(7), pp. 74-79</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180883468&origin=resultslist&sort=cp-t&src=s&sid=61ad57c4f5bce9b7a9084830b61271f7&sot=aut&sd=a&sl=1</p> <p>Current perspectives on the metabolic aspects of polycystic ovary syndrome Open Access Korchynska, O.O., Khascha, I.I., Shumilina, T.R. 2023 Reproductive Health of Woman 2023(8), pp. 64-71</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85184925108&origin=resultslist&sort=cp-t&src=s&sid=61ad57c4f5bce9b7a9084830b61271f7&sot=aut&sd=a&sl=1</p> <p>TREATMENT OF STRESS-INDUCED URINARY INCONTINENCE BYTVT-O METHOD (CLINICAL CASE) Tyushko, M.I., Korchynska, O.O., Sozanska, M.A., Patskan, I.I. 2023 Polski Merkurisuz Lekarski 51(6), pp. 660-664</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85182305936&origin=resultslist&sort=cp-t&src=s&sid=61ad57c4f5bce9b7a9084830b61271f7&sot=aut&sd=a&sl=1</p> <p>Oncological aspects of ovarian endometriosis Open Access Korchynska, O.O., Khascha, I.I., Stryzhak, D. 2024 Reproductive Health of Woman 2024(1), pp. 10-14</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85191850966&origin=resultslist&sort=cp-t&src=s&sid=61ad57c4f5bce9b7a9084830b61271f7&sot=aut&sd=a&sl=1</p>	Scopus

287	Булеца Богдан-Микола Антонович	7004152325	<p>Possible risk factors of cerebral strokes O nekotorykh vozmozhnykh faktorakh riska mozgovykh insultov. Buletsa, B.A., Lupich, P.P. Zhurnal nevropatologii i psikiatrii imeni S.S. Korsakova (Moscow, Russia : 1952), 1996, 96(5), стр. 93-94 https://www.scopus.com/record/display.uri?eid=2-s2.0-0030339990&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The prevalence, structure and clinical problems of multiple sclerosis in the Transcarpathian area based on epidemiological study data Poshyrennia, struktura i deiaki pyttannya kliniky mnozhymoho sklerozy v Zakarpatti, za danymy epidemiolohichnoho doslidzhennia. Buletsa, B.A., Ihatovych, I.I., Lupykh, P.P., Pulyk, O.R. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy, 1996, (10-12), стр. 163-165 https://www.scopus.com/record/display.uri?eid=2-s2.0-0030252395&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The incidence of the occurrence of stroke in the Carpathian region Chastota vynyknennia mozgovoho insultu v Karpats'komu rehioni. Buletsa, B.A., Ihatovych, I.I., Pulyk, O.R., Chapovtsi, R.P., Lupykh, P.P. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy, 1995, (7-8), стр. 109-111 https://www.scopus.com/record/display.uri?eid=2-s2.0-0029331230&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The characteristics of the limbic-diencephalic disorders in patients with early forms of cerebral circulatory disturbances Kharakteristika limbiko-diéntsefal'nykh rasstroistv u bol'nykh s rannimi formami narusheni mozgovogo krovooprashtchenia. Buletsa, B.A. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy, 1995, (5-6), стр. 121-124 https://www.scopus.com/record/display.uri?eid=2-s2.0-0029295655&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p> <p>The regional characteristics of the prevalence of cerebral stroke in the Transcarpathian area Nekotorye regional'nye osobennosti rasprostraneniia mozgovogo insulta v Zakarpat'e. Buletsa, B.A., Ignatovich, I.I., Pulyk, A.R. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy, 1994, (9-12), стр. 112-113 https://www.scopus.com/record/display.uri?eid=2-s2.0-0028506223&origin=resultslist&sort=plf-f&featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</p>	Scopus
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304	Болдіжар Олександр Олександрович	57209009784	<p>CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON THE BACKGROUND OF THE OSTEOCHONDROSIS OF THE SPINE AND OBESITY Sirchak, Y.S., Boldizhar, O.O., Filak, Y.F., (...), Barani, V.Y., Borisova, I.S. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2497-2500</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&origin=resultslist&sort=cp-t&src=s&sid=e353113c9745e9a365d7429d26166f01&sot=aut&sdm=a&sl=1</p> <p>CLINICAL AND ENDOSCOPIC CHARACTERISTICS OF THE GASTRODUODENAL MUCOSAL LESIONS IN PATIENTS WITH CHRONIC HEPATITIS C INFECTION WITH DIFFERENT BODY MASS STATUS Derbak, M., Boldizhar, O., Koval, G., Dankanych, E., Lazur, Y. 2019 Georgian medical news (288), pp. 73-77</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85066283297&origin=resultslist&sort=cp-t&src=s&sid=e353113c9745e9a365d7429d26166f01&sot=aut&sdm=a&sl=1</p> <p>THE EFFECTIVENESS OF COMPLEX THERAPY WITH THE INCLUSION OF THE URSODEOXYCHOLIC ACID IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE IN COMBINATION WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE Khramtsova, I.O., Derbak, M.A., Ganich, T.M., Boldizhar, O.O., Lazur, Y.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2575-2579</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&origin=resultslist&sort=cp-t&src=s&sid=e353113c9745e9a365d7429d26166f01&sot=aut&sdm=a&sl=1</p> <p>COMBINED COURSE OF BRONCHIAL ASTHMA AND GASTROESOPHAGEAL REFLUX DISEASE: ITS CLINICAL, FUNCTIONAL PECULIARITIES, AND MECHANISMS OF ITS CORRECTION Derbak, M., Boldizhar, O., Sirchak, Y., Lazur, Y., Aleksandrova, M. 2017 Georgian medical news (272), pp. 69-74</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85045081597&origin=resultslist&sort=cp-t&src=s&sid=e353113c9745e9a365d7429d26166f01&sot=aut&sdm=a&sl=1</p>	Scopus

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305	Леміш Наталія Юріївна	56739210200	<p>Peculiarities of the hormonal function of the placenta in women who had complications from the group of major obstetric syndromes, clinically manifested by placental insufficiency [Особливості гормональної функції плаценти в жінок, які мали ускладнення з групи великих акушерських синдромів, що клінічно проявлялися плацентарною недостатністю] Open Access Lemish, N.Y. 2024 Ukrainian Journal of Perinatology and Pediatrics 97(1), pp. 38-44</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85192770149&origin=resultslist&sort=plf-f&src=s&sid=0a5037d9a5207aba4a0e03c013b52989&ot=aut&sd=a&sl=1</p> <p>ANALYSES OF STRUCTURE AND INCIDENCE OF EXTRAGENITAL PATHOLOGY OF PREGNANT (2011 TO 2020 YEARS) Lemish, N.Y., Mitsoda, R.M. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2379-2385</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474772&origin=resultslist&sort=cp-t&src=s&sid=af616f7d0d1e31c2d77a6588b8f61a6d&ot=aut&sd=a&sl=1</p> <p>CLINICAL CASE OF FALLOPIAN TUBE CANCER IN PATIENT OF POSTMENOPAUSAL AGE Korchynska, O.O., Lemish, N.Y., Stryzhak, D., Patskan, I.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 678-681</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176878728&origin=resultslist&sort=cp-t&src=s&sid=27fe09f625d276e6721fefab1452ff2e&ot=aut&sd=a&sl=18</p> <p>Peculiarities of clinical characteristics of pregnant with symptoms of Great obstetrical syndromes Open Access Lemish, N.Yu. 2022 Reproductive Health of Woman 2022(7), pp. 47-52</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85149819927&origin=resultslist&sort=cp-t&src=s&sid=af616f7d0d1e31c2d77a6588b8f61a6d&ot=aut&sd=a&sl=1</p> <p>Peculiarities of the course of pregnancy in women with premature birth [Особливості перебігу вагітності в жінок із передчасними пологами] Open Access Lemish, N.Y. 2023 Ukrainian Journal of Perinatology and Pediatrics 95(3), pp. 21-27</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176614989&origin=resultslist&sort=cp-t&src=s&sid=27fe09f625d276e6721fefab1452ff2e&ot=aut&sd=a&sl=18</p>	Scopus
306	Маляр Віталій Васильович	57225063576	<p>MORPHOFUNCTIONAL PECULIARITIES OF THE PLACENTA IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA SYNDROME Maliar, V., Ibadova, T., Maliar, V., Maliar, V. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960)</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&origin=resultslist&sort=cp-t&src=s&sid=fbd1a497ca0e9357bf3e0827eac3af26&ot=aut&sd=a&sl=18</p> <p>MONITORING ASSESSMENT OF THE EARLY PROCESS ON THE BACKGROUND OF TES THERAPY Domische, M.Y., Maliar, A.V., Maliar, V.V., Maliar, V.V., Maliar, V.A. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960)</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&origin=resultslist&sort=cp-t&src=s&sid=fbd1a497ca0e9357bf3e0827eac3af26&ot=aut&sd=a&sl=18</p> <p>PECULIARITY OF ADAPTATION OF BABIES ARE BORN PREMATURELY FROM MOTHERS WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA Ibadova, T.V., Maliar, V.V., Maliar, V.V., Maliar, V.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2566-2568</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845183&origin=resultslist&sort=cp-t&src=s&sid=fbd1a497ca0e9357bf3e0827eac3af26&ot=aut&sd=a&sl=18</p> <p>EPIDEMIOLOGY OF THE PREVALENCE OF PHENOTOPIC SIGNS UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA SYNDROME IN WOMAN WITH MISCARRIAGES Open Access Ibadova, T.V., Maliar, V.V., Maliar, V.V., Maliar, V.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960)</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109059193&origin=resultslist&sort=cp-t&src=s&sid=fbd1a497ca0e9357bf3e0827eac3af26&ot=aut&sd=a&sl=18</p> <p>CESAREAN SECTION IN CASES OF STRESS-COMPROMISED PREGNANCY IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA Maliar, V., Korchynska, O., Maliar, V., Maliar, V. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), pp. 2481-2484</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&origin=resultslist&sort=cp-t&src=s&sid=75eceb5b5735c72faf9ac4d5bf774ff&ot=aut&sd=a&sl=18</p>	Scopus
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		57211844295	<p>[Interconnection between assisted reproductive technologies, pregnancy complications and risk of birth defects] Grabar', V.V. 2014 Georgian medical news (227), pp. 7-14</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-84926134928&origin=resultslist&sort=cp-t&src=s&sid=430271c4ee2e481a88259cabbca716d2&ot=aut&sd=a&sl=1</p>	Scopus
308	Коссей Габрієлла Барнабашівна	57205642962	<p>LIVER CIRRHOSIS WITH CRYPTOGENIC GENESES. CLINICAL CASE Horlenko, O.M., Kossey, G.B., Pushkarenko, O.A., Prylypko, L.B. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2536-2540</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143458711&origin=resultslist&sort=cp-t&src=s&sid=70305e9db5440722c3ab68c489ed8dde&ot=aut&sd=a&sl=1</p> <p>INFLAMMATORY RESPONSE STATUS IN INFANTS WITH INTRAUTERINE INFECTION FROM MOTHERS WITH IDENTIFIED TORCH INFECTION Horlenko, O.M., Chuhran, Y.Y., Prylypko, L.B., (...), Peresta, M.I., Pikina, I.Y. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(4), pp. 974-981</p>	Scopus

			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108126&origin=resultslist&sort=cp-t&src=s&sid=70305e9db5440722c3ab68c489ed8dde&sot=aut&sd=1&sl=1</p> <p>THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL Bilak, V.M., Ignatko, L.V., Sochka, N.V., (...), Mashika, V.Y., Griadii, T.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), c. 586-590</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&origin=resultslist&sort=cp-t&src=s&sid=6b0748884ff5f823e413d9a09f9b0a10&sot=aut&sd=1&sl=1</p> <p>RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Tomey, A.I., Mashyka, V.Y. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), c. 2413-2419</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&origin=resultslist&sort=cp-t&src=s&sid=6b0748884ff5f823e413d9a09f9b0a10&sot=aut&sd=1&sl=1</p> <p>SARS-COVID-19 TRIGGERED WERNICKE'S ENCEPHALOPATHY (CLINICAL CASE) Karpinska, K.O., Horlenko, O.M., Kossey, G.B., Leshak, V.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), c. 672-677</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898554&origin=resultslist&sort=cp-t&src=s&sid=6b0748884ff5f823e413d9a09f9b0a10&sot=aut&sd=1&sl=1</p>	
309	Ленченко Агнета Віцеївна	57205646765	<p>IMPAIRMENT OF PEROXISOME BIOGENESIS IN THE SPECTRUM OF ZELLWEGER SYNDROME (CLINICAL CASE) Horlenko, O., Lenchenko, A., Pushkarenko, O., Kossey, G., Tomey, A. 2021 Georgian medical news (318), pp. 60-67</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&origin=resultslist&sort=cp-t&src=s&sid=adcc782c09070169a98925e928e52fba&sot=aut&sd=1&sl=1</p> <p>Comparative characteristic of functional gastrocerebral disorders in donors and premature infants Ignatko, L.V., Yankovska, A.O., Kavulya, G.G., (...), Hema-Bahyna, N.M., Lenchenko, A.V. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 372-375</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&origin=resultslist&sort=cp-t&src=s&sid=adcc782c09070169a98925e928e52fba&sot=aut&sd=1&sl=1</p> <p>ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE) Horlenko, O., Lenchenko, A., Kossey, G., Tomey, A., Debreteni, O. 2018 Georgian medical news (285), pp. 47-51</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&origin=resultslist&sort=cp-t&src=s&sid=adcc782c09070169a98925e928e52fba&sot=aut&sd=1&sl=1</p>	Scopus
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310	Сочка Наталія Володимирівна	57225045016	<p>THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL Bilak, V.M., Ignatko, L.V., Sochka, N.V., (...), Mashika, V.Y., Griadii, T.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 586-590</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&origin=resultslist&sort=plf-f&src=s&sid=e0dfc434a6adcb16b7bcc65ae0b681f0&sot=aut&sd=1&sl=1</p> <p>INTEGRATIVE MORPHOMETRIC CHARACTERISTIC OF ENDOTHELIAL DYSFUNCTION IN THE CASES OF CHILDREN WITH ESSENTIAL ARTERIAL HYPERTENSION Open Access Horlenko, O.M., Rusyn, V.I., Studenyak, V.M., (...), Kopolovets, I.I., Prylypko, L.B. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 948-953</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109013162&origin=resultslist&sort=plf-f&src=s&sid=e0dfc434a6adcb16b7bcc65ae0b681f0&sot=aut&sd=1&sl=1</p>	Scopus
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311	Томей Адриан Іванович	57205642411	<p>RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS Horlenko, O.M., Pikina, I.Y., Prylypko, L.B., (...), Tomey, A.I., Mashyka, V.Y. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(11), c. 2413-2419</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&origin=resultslist&sort=cp-t&src=s&sid=1627ccb60fc6c6200df17ec218d2a7c6&sot=aut&sd=1&sl=1</p> <p>IMPAIRMENT OF PEROXISOME BIOGENESIS IN THE SPECTRUM OF ZELLWEGER SYNDROME (CLINICAL CASE) [НАРУШЕНИЕ БИОГЕНЕЗА ПЕРОКСИСОМ В СПЕК-ТРЕ СИНДРОМА ЗЕЛЬВЕГЕРА (КЛИНИЧЕСКИЙ СЛУЧАЙ)] Horlenko, O., Lenchenko, A., Pushkarenko, O., Kossey, G., Tomey, A. 2021 Georgian Medical News 318(9), c. 60-67</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&origin=resultslist&sort=cp-t&src=s&sid=1627ccb60fc6c6200df17ec218d2a7c6&sot=aut&sd=1&sl=1</p> <p>Syndromal characteristics of the combined course of chronic pancreatitis and arterial hypertension Chubirko, K.I., Horlenko, O.M., Bentsa, T.M., (...), Brych, V.V., Pushkash, I.I. 2020 Wiadomosci lekarskie (Warsaw, Poland : 1960) 73(3), c. 428-433</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083393665&origin=resultslist&sort=cp-t&src=s&sid=1627ccb60fc6c6200df17ec218d2a7c6&sot=aut&sd=1&sl=1</p> <p>ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE) Horlenko, O., Lenchenko, A., Kossey, G., Tomey, A., Debreteni, O. 2018 Georgian medical news (285), c. 47-51</p>	Scopus

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312	Пантьо Валерій Валерійович	57204452937	New 5-alkyl-1,2,4-triazole-3-thione surfactants with antifungal and silver nanoparticles stabilization activity Fizer, M., Fizer, O., Hryhorka, H., (...) Pantyo, V., Mariychuk, R. 2024 Journal of Molecular Liquids 396,123943 https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&origin=resultslist&sort=cp-t&src=s&sid=4f09eae30c9f2975945350c0d7bc9ec9&sot=aut&sd=a&sl=1 Complex impact of polarized and non-polarized low intense light and methylene blue on growth rate of some opportunistic microorganisms Открытый доступ Pantyo, V.V., Koval, G.M., Danko, E.M., Pantyo, V.I. 2020 Regulatory Mechanisms in Biosystems 11(4), c. 520-523 https://www.scopus.com/record/display.uri?eid=2-s2.0-85150799357&origin=resultslist&sort=cp-t&src=s&sid=4f09eae30c9f2975945350c0d7bc9ec9&sot=aut&sd=a&sl=1 Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier Открытый доступ Milyovich, S., Pantyo, V., Danko, E., (...) Sidey, V., Mariychuk, R. 2023 Biointerface Research in Applied Chemistry 13(4),348 https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&origin=resultslist&sort=cp-t&src=s&sid=4f09eae30c9f2975945350c0d7bc9ec9&sot=aut&sd=a&sl=1 Structural study and antibacterial activity of cetylpyridinium dodecyl sulfate ion pair Открытый доступ Fizer, O., Filep, M., Pantyo, V., Elvira, D., Fizer, M. 2022 Biointerface Research in Applied Chemistry 12(3), c. 3501-3512 https://www.scopus.com/record/display.uri?eid=2-s2.0-85112353000&origin=resultslist&sort=cp-t&src=s&sid=4f09eae30c9f2975945350c0d7bc9ec9&sot=aut&sd=a&sl=1 Regio- and stereoselective synthesis of [1,3]thiazolo[3,2-b][1,2,4]triazol-7-ium salts via electrophilic heterocyclization of 3-S-propargylthio-4H-1,2,4-triazoles and their antimicrobial activity Открытый доступ Slivka, M., Korol, N., Pantyo, V., Baumer, V., Lendel, V. 2017 Heterocyclic Communications 23(2), c. 109-113 https://www.scopus.com/record/display.uri?eid=2-s2.0-85017308367&origin=resultslist&sort=cp-t&src=s&sid=4f09eae30c9f2975945350c0d7bc9ec9&sot=aut&sd=a&sl=1	Scopus
313	Данканич Євгенія Омелянівна	57212202391	PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH BRONCHIAL ASTHMA Halamba, A.A., Kohutych, A.I., Koval, G.M., Vysochanska, V.V., Dankanych, E.E. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), c. 2430-2433 https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&origin=resultslist&sort=cp-t&src=s&sid=5039e65059982cb5234dccb9e624cf56&sot=aut&sd=a&sl=1 CLINICAL AND LABORATORY FEATURES OF CHRONIC HEPATITIS C IN PATIENTS WITH HELICOBACTERIOSIS Derbak, M., Dankanich, E., Pushkash, I., Hanych, O., Polyak-Tovt, V. 2019 Georgian medical news (295), c. 101-105 https://www.scopus.com/record/display.uri?eid=2-s2.0-85076195320&origin=resultslist&sort=cp-t&src=s&sid=5039e65059982cb5234dccb9e624cf56&sot=aut&sd=a&sl=1 CLINICAL AND ENDOSCOPIC CHARACTERISTICS OF THE GASTRODUODENAL MUCOSAL LESIONS IN PATIENTS WITH CHRONIC HEPATITIS C INFECTION WITH DIFFERENT BODY MASS STATUS Derbak, M., Boldizhar, O., Koval, G., Dankanych, E., Lazur, Y. 2019 Georgian medical news (288), c. 73-77 https://www.scopus.com/record/display.uri?eid=2-s2.0-85066283297&origin=resultslist&sort=cp-t&src=s&sid=5039e65059982cb5234dccb9e624cf56&sot=aut&sd=a&sl=1 THE CLINICAL EXPERIENCE OF THE EFFECTIVE USE OF DAPAGLIFLOZIN IN COMORBID CARDIAC PATIENTS WITH CONCOMITANT TYPE 2 DIABETES MELLITUS AND ARTERIAL HYPERTENSION ON THE BACKGROUND OF OVERWEIGHT IN OUTPATIENT SETTING Rishko, O.A., Derbak, M.A., Ihnatko, Y.Y., (...) Krasnova, A.A., Mashura, H.Y. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&origin=resultslist&sort=cp-t&src=s&sid=5039e65059982cb5234dccb9e624cf56&sot=aut&sd=a&sl=1	Scopus
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323	Варга Наталія Іллівна	57217850640	<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85183303773&origin=resultslist&sort=cp-t&src=s&sid=0e698336b116404707756f51008d79a9&sot=aut&sd=a&sl=1</p> <p>EAST AND CENTRAL EUROPEAN STUDENTS' FINANCIAL SELF-SUFFICIENCY DURING THEIR UNIVERSITY YEARS Open Access Hvozdzetska, B., Varha, N., Kocsis, Z., Nechitalo, I., Bartosh, O. 2022 Corvinus Journal of Sociology and Social Policy 13(2), pp. 53-78</p>	Scopus
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324	Братасюк Андрій Миколайович	56739192700	<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85143458770&origin=resultslist&sort=plf-f&src=s&sid=d7ce3c425463b61a3fbd39e7b5348218&sot=aut&sd=a&sl=1</p> <p>EXPERIENCE OF THE TREATMENT OF PATIENTS WITH ACUTE PANCREATITIS Filip, S.S., Slyvka, R.M., Skrypinets, Y.P., Bratasjuk, A.M., Shitev, A.I. 2022 Wiadomosci lekarskie (Warsaw, Poland : 1960) 75(10), pp. 2462-2466</p>	Scopus
			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903904&origin=resultslist&sort=plf-f&src=s&sid=d7ce3c425463b61a3fbd39e7b5348218&sot=aut&sd=a&sl=1</p> <p>EXPERIENCE USING LASER IN THE TREATMENT OF POLYPPES OF THE EXTERNAL URETHRAL ORIFICE Filip, S.S., Slyvka, R.M., Bratasjuk, A.M., Batchynsky, A.I. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2627-2629</p>	
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			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85176887792&origin=resultslist&sort=cp-t&src=s&sid=8a8e6a9107aade1b044c9470ce46972c&sot=aut&sd=a&sl=1</p> <p>EARLY DIAGNOSIS OF ASYMPTOMIC CHRONIC ISCHEMIA OF THE LOWER EXTREMITIES Filip, S.S., Slyvka, R.M., Bratasjuk, A.M., Skrypinets, Y.P., Shitev, A.I. 2023 Wiadomosci lekarskie (Warsaw, Poland : 1960) 76(3), pp. 616-622</p>	
325	Фейса Сніжана Василівна	56739209200	<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903813&origin=resultslist&sort=plf-f&src=s&sid=69a22f0ad9e2a6089e77febe138b8fe2&sot=aut&sd=a&sl=1</p> <p>THE CLINICAL PRESENTATION OF SUBCLINICAL HYPOTHYROIDISM IN PATIENTS WITH TYPE 2 DIABETES MELLITUS ASSOCIATED WITH OBESITY, ITS IMPACT ON CARDIOVASCULAR RISK, AND WAYS OF ITS CORRECTION Griadil, T.I., Chohey, I.V., Chubirko, K.I., Feysa, S.V. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(10 cz 2), pp. 2634-2639</p>	Scopus
			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&origin=resultslist&sort=plf-f&src=s&sid=69a22f0ad9e2a6089e77febe138b8fe2&sot=aut&sd=a&sl=1</p> <p>INFLUENCE OF COMPLEX TREATMENT ON BIOCHEMICAL BLOOD PARAMETERS OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND CONCOMITANT PRE-DIABETES Open Access Feysa, S.V., Rudakova, S.O. 2021 Wiadomosci lekarskie (Warsaw, Poland : 1960) 74(4), pp. 986-991</p>	
			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&origin=resultslist&sort=plf-f&src=s&sid=69a22f0ad9e2a6089e77febe138b8fe2&sot=aut&sd=a&sl=1</p> <p>Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters Griadil, T.I., Chohey, I.V., Debreceni, K.O., (...), Mykhalko, Y.O., Feysa, S.V. 2020 Wiadomosci lekarskie (Warsaw, Poland : 1960) 73(3), pp. 457-461</p>	

			<p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&origin=resultslist&sort=plf-f&src=s&sid=69a22f0ad9e2a6089e77febe138b8fe2&sot=aut&sd=1</p> <p>IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? Feysa, S.V., Pushkarenko, O.A., Rudakova, S.O., Varvanyets, A.V. 2023 Polski Merkuriusz Lekarski 51(4), pp. 330-333</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&origin=resultslist&sort=cp-t&src=s&sid=8305b8b79278bad8063c74a8ebd8dcae&sot=aut&sd=1</p> <p>Comorbidity severity index as a new tool for assessment of co-existing diseases in patients with non-alcoholic fatty liver disease at the carbohydrate metabolism disorder background and concomitant subclinical hypothyroidism Feysa, S.V., Chopei, I.V. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(4), pp. 650-653</p> <p>https://www.scopus.com/record/display.uri?eid=2-s2.0-85065648253&origin=resultslist&sort=cp-t&src=s&sid=8305b8b79278bad8063c74a8ebd8dcae&sot=aut&sd=1</p>	
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