

**Перелік публікацій науково-педагогічних працівників
Івано-Франківського національного медичного університету у виданнях,
що індексуються наукометричною базою даних SCOPUS, за 2001-2017 рр.
(за даними www.scopus.com)**

№	Назва публікації	Автори	Бібліографічні дані	DOI / URL
2017 рік				
1.	The human body metabolism process mathematical simulation based on Lotka-Volterra model	Oliynyk, A., Oliynyk, E., Pyptiuk, O., Dzierlak, R., Szatkowska, M., Uvaysova, S., Kozbekova, A.	(2017) Proceedings of SPIE - The International Society for Optical Engineering, 10445, art. no. 104453L.	https://doi.org/10.1117/12.2280972
2.	A randomised, double-blind, phase III study comparing SB2, an infliximab biosimilar, to the infliximab reference product Remicade in patients with moderate to severe rheumatoid arthritis despite methotrexate therapy	Choe, J.-Y., Prodanovic, N., Niebrzydowski, J., Staykov, I., Dokoupilova, E., Baranauskaite, A., Yatsyshyn, R., Mekic, M., Porawska, W., Ciferska, H., Jedrychowicz-Rosiak, K., Zielinska, A., Choi, J., Rho, Y.H., Smolen, J.S.	(2017) Annals of the Rheumatic Diseases, 76 (1), pp. 58-64.	https://doi.org/10.1136/annrheumdis-2015-207764
3.	Electrochemical properties of the nanoporous carbon/aprotic electrolyte system	Ostafiychuk, B.K., Budzulyak, I.M., Rachiy, B.I., Lisovsky, R.P., Mandzyuk, V.I., Kolkovsky, P.I., Merena, R.I., Berkeshchuk, M.V., Golovko, L.V.	(2017) Journal of Nano- and Electronic Physics, 9 (5), art. no. 05001.	https://doi.org/10.21272/jnep.9(5).05001
4.	Impact of Gas Hydrates and Long-Term Operation on Fatigue Characteristics of Pipeline Steels	Poberezhny, L., Maruschak, P., Hrytsanchuk, A., Poberezhna, L., Prentkovskis, O., Stanetsky, A.	(2017) Procedia Engineering, 187, pp. 356-362.	https://doi.org/10.1016/j.proeng.2017.04.386
5.	Mössbauer studies of spinellides of Mg(FexCr _{2-X} O ₄) system obtained by the hydroxide co-Precipitation method	Lucas, A., Mokliak, V., Yaremiy, I., Yaremiy, S., Gasiuk, I., Matkivskiy, M.	(2017) Eastern-European Journal of Enterprise Technologies, 5 (6-89), pp. 56-63.	https://doi.org/10.15587/1729-4061.2017.112271
6.	The dimensional effect in trimethylsilylated silica nanoparticles	Myronyuk, I.F., Voronin, Y.P., Mandzyuk, V.I., Bezruka, N.A., Dmytrotsa, T.V.	(2017) Journal of Nano- and Electronic Physics, 9 (5), art. no. 05030.	https://doi.org/10.21272/jnep.9(5).05030

7.	Thermoelectric properties of nanostructured materials based on lead telluride	Horichok, I.V., Galushchak, M.O., Matkivskyj, O.M., Yaremij, I.P., Yavorskyj, R.Y., Blahodyr, V.S., Varunkiv, O.I., Parashchuk, T.O.	(2017) Journal of Nano- and Electronic Physics, 9 (5), art. no. 05022.	https://doi.org/10.21272/jnep.9(5).05022
8.	Influence of organic operation environment on corrosion properties of metal structure materials of vehicles	Popovych, P.V., Lyashuk, O.L., Shevchuk, O.S., Tsion, O.P., Poberezhna, L., Bortnyk, I.M.	(2017) INMATEH - Agricultural Engineering, 52 (2), pp. 113-118.	https://inmateh.eu/volumes/old-volume/volume-52-no-2-2017/article/influence-of-organic-operation-environment-on-corrosion-properties-of-metal-structure-materials-of-vehicles
9.	Diffusion processes in solid-phase systems based on the Fe-containing ion-conductive spinel matrixes	Boichuk, A.M., Hasiuk, I.M., Il'nytskyi, R.V., Lisovskyi, P., Boichuk, T.Ia., Sulym, P.O.	(2017) Nanosistemi, Nanomateriali, Nanotekhnologii, 15 (3), pp. 477-486.	https://doi.org/10.15407/nnn.15.03.0477
10.	Some biochemical changes in patients with acute ischemic stroke	Mykhalejko, O.J., Mykhalejko, I.J.	(2017) Ukrainian Biochemical Journal, 89 (3), pp. 31-35.	https://doi.org/10.15407/ubj89.03.031
11.	The impact of cigarette smoking, alcohol drinking and physical inactivity on the risk of urolithiasis occurrence and recurrence	Detsyk, O., Solomchak, D.	(2017) Wiadomosci lekarskie (Warsaw, Poland : 1960), 70 (1), pp. 38-42.	https://pubmed.ncbi.nlm.nih.gov/28343191/
12.	Periodic fever, aphthous stomatitis, pharyngitis and cervical adenitis (pfapa) syndrome in children	Semianchuk, V.B.	(2017) Wiadomosci lekarskie (Warsaw, Poland : 1960), 70 (1), pp. 144-147.	https://pubmed.ncbi.nlm.nih.gov/28343210/
13.	Gene polymorphism of xenobiotic detoxification in children with bronchial asthma	Lytvynets, L.Y.	(2017) Wiadomosci lekarskie (Warsaw, Poland : 1960), 70 (3), pp. 558-560.	https://wiadlek.pl/wp-content/uploads/2020/02/WL-3-cz-II-2017.pdf
14.	Antituberculosis activity of new medications – Decahydroacridin of thiosemicarbazone derivatives	Klymenko, A.O., Struk, O.A., Zozulyak, V.I., Stasiv, T.H., Melnyk, V.B.	(2017) Pharmacia, 64 (4), pp. 43-48.	https://www.elibrary.ru/item.asp?id=38689194
15.	The influence of lifestyle on biomarkers of fibrosis in patients with stable coronary heart disease on the background of non-alcoholic fatty liver disease	Virstyuk, N., Vakalyuk, I.	(2017) Georgian medical news, (263), pp. 50-55.	http://www.geomednews.org/shared/issues/med263.pdf
16.	Effectiveness of betahistine (48 mg/day) in patients with vestibular vertigo during routine practice: The VIRTUOSO study	Parfenov, V.A., Golyk, V.A., Matsnev, E.I., Morozova, S.V., Melnikov, O.A., Antonenko, L.M., Sigaleva, E.E., Situkho, M.I., Asaulenko, O.I., Popovych, V.I., Zamergad, M.V.	(2017) PLoS ONE, 12 (3), art. no. e0174114.	https://doi.org/10.1371/journal.pone.0174114

17.	Significance of iodine symporter for prognosis of the disease course and efficacy of neoadjuvant chemotherapy in patients with breast cancer of luminal and basal subtype s	Chekhun, V.F., Andriiv, A.V., Lukianova, N.Yu.	(2017) Experimental Oncology, 39 (1), pp. 65-68.	https://doi.org/10.31768/2312-8852.2017.39(1):65-68
18.	Rationale correction of magneshjm deficiency in generalized periodontitis	Rozhko, M., Plaviuk, L., Gereliuk, V., Makhlynets, N., Melnyk, N., Stasiuk, N.	(2017) Pharmacia, 64 (1), pp. 24-31.	https://www.elibrary.ru/item.asp?id=31041912
19.	Influence of antihypertensive drugs on cardiovascular outcomes in patients with metabolic syndrome, complicated by the chronic kidney disease	Koziava, I.V., Fedorov, S.V.	(2017) Pharmacia, 64 (1), pp. 18-23.	https://www.elibrary.ru/item.asp?id=31039585
20.	Assessment of degradable and mechanical properties of nano-containing wound healing polymer materials	Popadyuk, O.Y.	(2017) Novosti Khirurgii, 25 (5), pp. 454-458.	https://doi.org/10.18484/2305-0047.2017.5.454
21.	Synthesis, antioxidant and antimicrobial activities of novel thiopyrano[2,3-d]thiazoles based on aroylacrylic acids	Lozynskyi, A., Zasidko, V., Atamanyuk, D., Kaminskyy, D., Derkach, H., Karpenko, O., Ogurtsov, V., Kutsyk, R., Lesyk, R.	(2017) Molecular Diversity, 21 (2), pp. 427-436.	https://doi.org/10.1007/s11030-017-9737-8
22.	Correction of mineral metabolism of saliva in children affected by dental caries	Oktysyuk, Y., Rozhko, M.M., Bazalytska, O.	(2017) Pharmacia, 64 (3), pp. 40-45.	https://www.elibrary.ru/item.asp?id=35717348
23.	Bradycardic variant of sudden cardiac death in patient with left ventricle aneurysm	Libryk, O., Vakaljuk, I., Warenytsia, E., Vytryhovskiy, A.	(2017) Cor et Vasa, 59 (5), pp. e457-e459.	https://doi.org/10.1016/j.crvasa.2016.12.007
24.	Survey of otolaryngology services in Ukraine and neighbouring Central and Eastern European countries	Verkerk, M.M., Wagner, R., Fishchuk, R., Fagan, J.J.	(2017) Journal of Laryngology and Otology, 131 (11), pp. 1002-1009.	https://doi.org/10.1017/S0022215117002134
25.	Effect of methapyrilene hydrochloride on hepatic intracellular iron metabolism in vivo and in vitro	Kindrat, I., Dreval, K., Shpyleva, S., Tryndyak, V., de Conti, A., Mudalige, T.K., Chen, T., Erstenyuk, A.M., Beland, F.A., Pogribny, I.P.	(2017) Toxicology Letters, 281, pp. 65-73.	https://doi.org/10.1016/j.toxlet.2017.09.011
26.	Impact of AC Current Density on Material Corrosion of Distribution Pipelines	Poberezhny, L., Maruschak, P., Hrytsanchuk, A., Mischuk, B., Draganovska, D., Poberezhna, L.	(2017) Koroze a Ochrana Materialu, 61 (5), pp. 178-184.	https://doi.org/10.1515/kom-2017-0023

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1.	Detection of dead stained microscopic cells based on color intensity and contrast	Kotyk, T., Dey, N., Ashour, A.S., Drugarin, C.V.A., Gaber, T., Hassanien, A.E., Snasel, V.	(2016) Advances in Intelligent Systems and Computing, 407, pp. 57-68.	https://doi.org/10.1007/978-3-319-26690-9_6
2.	Semi-automated system for cup to disc measurement for diagnosing glaucoma using classification paradigm	Kotyk, T., Chakraborty, S., Dey, N., Gaber, T., Hassanien, A.E., Snasel, V.	(2016) Advances in Intelligent Systems and Computing, 427, pp. 653-663.	https://doi.org/10.1007/978-3-319-29504-6_60
3.	MicroRNA-152-mediated dysregulation of hepatic transferrin receptor 1 in liver carcinogenesis	Kindrat, I., Tryndyak, V., Conti, A., Shpyleva, S., Mudalige, T.K., Kobets, T., Erstenyuk, A.M., Beland, F.A., Pogribny, I.P.	(2016) Oncotarget, 7 (2), pp. 1276-1287.	https://doi.org/10.18632/oncotarget.6004
4.	Chronic fibrous - Degenerative pancreatitis with involvement of adjacent organs and their dysfunction: Contemporary approaches to surgical treatment	Pylypchuk, V.I., Marino, M.V., Yavorskyy, A.	(2016) Translational Gastroenterology and Hepatology, 2016 (JUNE), .	https://doi.org/10.21037/tgh.2016.05.10
5.	Assessment of the efficacy of the combined surgical technique for primary open-angle glaucoma and age-related cataract	Mel'nik, V.O., Kots-Gotlib, N.V., Vladiuik, R.L., Hurzhii, O.O.	(2016) Oftalmologicheskii Zhurnal, (3), pp. 28-30.	https://doi.org/10.31288/oftalmolzh201632830
6.	Modeling of structure, thermodynamic properties and phase transition temperatures of II-VI crystals	Parashchuk, T.O.	(2016) Journal of Nano- and Electronic Physics, 8 (2), art. no. 02010.	https://doi.org/10.21272/jnep.8(2).02010
7.	Influence radio and chemotherapy cancer patients to development of male infertility (Literature review)	Gavrysh, I.T.	(2016) Problemy Radiatsiinoi Medytsyny ta Radiobiolohii, 2016 (21), pp. 45-63.	http://radiationproblems.org.ua/21_2016_ukr_s45.html
8.	Lithiation and magnesiation of R5Sn3 (R = y and Gd) alloys	Kowalczyk, G., Kordan, V., Stetskiv, A., Pavlyuk, V.	(2016) Intermetallics, 70, pp. 53-60.	https://doi.org/10.1016/j.intermet.2015.12.004
9.	Superoxide- and no-dependent mechanisms of antitumor and antimetastatic effect of L-arginine hydrochloride and coenzyme Q10	Burlaka, A.P., Ganusevich, I.I., Golotiuk, V.V., Vovk, A.V., Lukin, S.M.	(2016) Experimental Oncology, 38 (1), pp. 31-35.	https://doi.org/10.31768/2312-8852.2016.38(1):31-35
10.	Measurement of glomerulus diameter and Bowman's space width of renal albino rats	Kotyk, T., Dey, N., Ashour, A.S., Balas-Timar, D., Chakraborty, S., Ashour, A.S., Tavares, J.M.R.S.	(2016) Computer Methods and Programs in Biomedicine, 126, pp. 143-153.	https://doi.org/10.1016/j.cmpb.2015.10.023

11.	Role of short-term use of L. acidophilus DDS-1 and B. lactis UABLA-12 in acute respiratory infections in children: A randomized controlled trial	Gerasimov, S.V., Ivantsiv, V.A., Bobryk, L.M., Tsitsura, O.O., Dedyshin, L.P., Guta, N.V., Yandyo, B.V.	(2016) European Journal of Clinical Nutrition, 70 (4), pp. 463-469.	https://doi.org/10.1038/ejcn.2015.171
12.	Thermodynamics of defect subsystem in zinc telluride crystals	Horichok, I.V., Nykyruy, L.I., Parashchuk, T.O., Bardashevskaya, S.D., Pylyponuk, M.P.	(2016) Modern Physics Letters B, 30 (16), art. no. 1650172, .	https://doi.org/10.1142/S0217984916501724
13.	A phase III randomized study to evaluate the efficacy and safety of CT-P13 compared with reference infliximab in patients with active rheumatoid arthritis: 54-week results from the PLANETRA study	Yoo, D.H., Racewicz, A., Brzezicki, J., Yatsyshyn, R., Arteaga, E.T., Baranauskaitė, A., Abud-Mendoza, C., Navarra, S., Kadınov, V., Sariego, I.G., Hong, S.S., Lee, S.Y., Park, W.	(2016) Arthritis Research and Therapy, 18 (1), art. no. 82, .	https://doi.org/10.1186/s13075-016-0981-6
14.	Thermodynamic parameters of lead sulfide crystals in the cubic phase	Nykyruy, L.I., Parashchuk, T.O., Volochanska, B.P.	(2016) Chalcogenide Letters, 13 (6), pp. 239-245.	http://www.chalcogen.ro/239_NykyruyL.pdf
15.	Quasichemical modelling of defect subsystem of tin telluride crystals	Prokopiv, V.V., Turovska, L.V., Nykyruy, L.I., Horichok, I.V.	(2016) Chalcogenide Letters, 13 (7), pp. 309-315.	http://www.chalcogen.ro/309_ProkopivV.pdf
16.	A new cornerstone of education of authorship and biomedical project design: International research interdisciplinary school, Slovakia, 2016	Ínan, M., Racu, A., Bjelošević, M., Hryniw, N.	(2016) Balkan Medical Journal, 33 (5), pp. 485-487.	http://balkanmedicaljournal.org/abstract.php?id=21
17.	Edoxaban for venous thromboembolism in patients with cancer: results from a non-inferiority subgroup analysis of the Hokusai-VTE randomised, double-blind, double-dummy trial	Raskob, G.E., van Es, N., Segers, A., Angchaisuksiri, P., Oh, D., Boda, Z., Lyons, R.M., Meijer, K., Gudz, I., Weitz, J.I., Zhang, G., Lanz, H., Mercuri, M.F., Büller, H.R.	(2016) The Lancet Haematology, 3 (8), pp. e379-e387.	https://doi.org/10.1016/S2352-3026(16)30057-6
18.	Correlation of iodine symporter expression in highly and low malignant cell lines of human breast cancer differed in their sensitivity to doxorubicin	Lukianova, N.Yu., Andriiv, A.V., Chekhun, V.F.	(2016) Experimental Oncology, 38 (3), pp. 169-171.	https://doi.org/10.31768/2312-8852.2016.38(3):169-171

19.	The dynamics of serum levels of the angiogenic cytokines and apoptosis inducers under the influence of inhibitors of the renin-Angiotensin-Aldosterone system in patients with chronic pulmonary heart disease	Seredyuk, V.	(2016) Pharmacia, 63 (3), pp. 13-18.	https://www.elibrary.ru/item.asp?id=29683497
20.	The effect of small doses of calcium acetylacetone on large intestinal microflora of white rats after oral administration	Hamorak, H.P.	(2016) Pharmacia, 63 (3), pp. 19-23.	https://www.elibrary.ru/item.asp?id=29682744
21.	Magnesium and potassium salts in comprehensive treatment of hypertensive patients with diabetes mellitus	Denina, R.V.	(2016) Pharmacia, 63 (3), pp. 10-12.	https://www.elibrary.ru/item.asp?id=29682889
22.	Indicators of phagocytic component and secretory iga in children with bronchial asthma secondary to undifferentiated connective tissue dysplasia	Semianchuk, V., Haridzhuk, L., Bobrykovych, O.	(2016) Georgian medical news, (260), pp. 61-67.	http://www.geomednews.org/shared/issues/med260.pdf
23.	Morphology of the intralobular duct of the submandibular gland in rats in case of experimental diabetes mellitus	Kotyk, T.	(2016) Microscopy Research and Technique, 79 (12), pp. 1222-1229.	https://doi.org/10.1002/jemt.22781
24.	Changes of bone tissue in patients with chronic arterial insufficiency of lower limbs (diabetes mellitustype II) after insulin and noninsulin therapy	Matskevych, V.M., Mykhaloyko, I.Y., Vatseba, T.S.	(2016) Pharmacia, 63 (4), pp. 35-41.	

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1.	Evaluation of progesterone and the progrins progesterone receptor gene polymorphism in the development of some forms of premenstrual syndrome	Pakharenko, L.V.	(2015) New Armenian Medical Journal, 9 (2), pp. 52-59.	http://ysmu.am/website/documentation/files/764b0886.pdf
2.	Morphofunctional aspects of restorative processes in the optic nerve after traumatic injury under the influence of high doses of corticosteroids	Moiseenko, N.M.	(2015) Oftalmologicheskii Zhurnal, (6), pp. 37-41.	https://doi.org/10.31288/oftalmolzh201563741

3.	FLORENCE: A randomized, double-blind, phase III pivotal study of febuxostat versus allopurinol for the prevention of tumor lysis syndrome (TLS) in patients with hematologic malignancies at intermediate to high TLS risk	Spina, M., Nagy, Z., Ribera, J.M., Federico, M., Aurer, I., Jordan, K., Borsaru, G., Pristupa, A.S., Bosi, A., Grosicki, S., et al.	(2015) Annals of Oncology, 26 (10), pp. 2155-2161.	https://doi.org/10.1093/annonc/mdv317
4.	Grown from lithium flux, the ErCo5Si3.17 silicide is a combination of disordered derivatives of the UCo5Si3 and Yb6Co30P19 structure types	Stetskiv, A., Rozdzynska-Kielbik, B., Misztal, R., Pavlyuk, V.	(2015) Acta Crystallographica Section C: Structural Chemistry, 71, pp. 506-510.	https://doi.org/10.1107/S2053229615009791
5.	Peculiarities of hearing impairment depending on interaction with acoustic stimuli	Myshchenko, I., Nazarenko, V., Kolganov, A., Tereshchenko, P.	(2015) Indian Journal of Occupational and Environmental Medicine, 19 (3), pp. 141-144.	https://doi.org/10.4103/0019-5278.173997

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1.	The Ce2Li0.39Ni1.61Si2 structure as a new derivative of the AlB2 family	Stetskiv, A., Rozdzynska-Kielbik, B., Pavlyuk, V.	(2014) Acta Crystallographica Section C: Structural Chemistry, 70 (6), pp. 622-626.	https://doi.org/10.1107/S2053229614011589
2.	The structural and thermal stability, electrochemical hydrogenation and corrosion behavior of LaT5-xMx (T = Co, Ni and M = Al, Ge, Li) phases	Stetskiv, A., Rozdzyńska-Kiełbik, B., Kowalczyk, G., Prochwicz, W., Siemion, P., Pavlyuk, V.	(2014) Solid State Sciences, 38, pp. 35-41.	https://doi.org/10.1016/j.solidstate.sciences.2014.09.016
3.	Testing the mutagenicity of soils from different areas of the ivano-frankivsk region (Ukraine) using heterozygous Nicotiana Tabacum (Su/+) plants	Jastrebova, O., Kovalchuk, I., Kovalchuk, L.	(2014) Carpathian Journal of Earth and Environmental Sciences, 9 (4), pp. 167-176.	http://www.ubm.ro/sites/CJEES/viewTopic.php?topicId=481
4.	Topological features of the vapor-phase SnTe nanostructures on polyamide	Saliy, Y.P., Chaviak, I.I., Bylina, I.S., Freik, D.M.	(2014) Journal of Nano- and Electronic Physics, 6 (4), art. no. 04020.	https://jnep.sumdu.edu.ua/en/component/content/full_article/1344
5.	The amount of biogenic nutrients in the blood of African Ostriches (<i>Struthio camelus</i>) with insufficient amount of mineral substances in feeds	Perederko, L.P.	(2014) Zoology and Ecology, 24 (3), pp. 274-277.	https://doi.org/10.1080/21658005.2014.885227
6.	The effects of ivabradine and omega-3 polyunsaturated fatty acids on white blood cells count and its populations in patients with ischemic heart failure	Fedorov, S.	(2014) Pharmacia, 61 (4), pp. 18-21.	https://www.elibrary.ru/item.asp?id=27939439

7.	Effect of estrogen receptor gene ESR1 polymorphism on development of premenstrual syndrome	Pakharenko, L.	(2014) Georgian medical news, (235), pp. 37-41.	http://www.geomednews.org/shared/issues/med235.pdf
2013 рік				
1.	Tmm2.22Co6Sn20 and TmLi2Co 6Sn20 stannides as disordered derivatives of the Cr 23C6 structure type	Stetskiv, A., Rozdzynska-Kielbik, B., Pavlyuk, V.	(2013) Acta Crystallographica Section C: Crystal Structure Communications, 69 (7), pp. 683-688.	https://doi.org/10.1107/S0108270113014492
2.	The role of centralized reading of endoscopy in a randomized controlled trial of mesalamine for ulcerative colitis	Feagan, B.G., Sandborn, W.J., D'Haens, G., Pola, S., McDonald, J.W.D., Rutgeerts, P., Munkholm, P., Mittmann, U., King, D., et al.	(2013) Gastroenterology, 145 (1), pp. 149-157.e2.	https://doi.org/10.1053/j.gastro.2013.03.025
3.	The isothermal section of the phase diagram of Li-La-Ge ternary system at 400°C	Pavlyuk, V., Stetskiv, A., Rozdzynska-Kiełbik, B.	(2013) Intermetallics, 43, pp. 29-37.	https://doi.org/10.1016/j.intermet.2013.07.002
4.	Thulium nickel/lithium distannide, TmNi1-xLixSn 2 (x = 0.035)	Stetskiv, A., Tarasiuk, I., Misztal, R., Pavlyuk, V.	(2013) Acta Crystallographica Section E: Structure Reports Online, 69 (11), pp. i76.	https://doi.org/10.1107/S1600536813027335
5.	Sensitivity and specificity of hypnosis effects on gastric myoelectrical activity	Enck, P., Hefner, J., Herbert, B.M., Mazurak, N., Weimer, K., Muth, E.R., Zipfel, S., Martens, U.	(2013) PLoS ONE, 8 (12), art. no. e83486.	https://doi.org/10.1371/journal.pone.0083486
6.	Choice of optimal time and type of orthopedic surgery in multiple injured patients with acute respiratory distress syndrome (ARDS) depending on age: Retrospective study	Sulyma V.S., Kuz U.V.	(2013) Ortopedia Traumatologia Rehabilitacja, 15 (4), pp. 335-340.	DOI: 10.5604/15093492.1073832 https://ortopedia.com.pl/resources/html/article/details?id=106713
7.	Bone defect after removal of alveolar bone: Clinical evalution, classification and treatment	Pavlenko, A.V., Prots, Q.B., Aliyev, A.O., Shterenberg, A.	(2013) Azerbaijan Medical Journal, (3), pp. 116-128.	https://www.researchgate.net/publication/287952654_Bone_defect_after_removal_of_alveolar_bone_Clinical_evaluation_classification_and_treatment

2012 рік

1.	Terbium (lithium zinc) distannide, TbLi _{1-x} Zn _x Sn ₂ ($x = 0.2$)	Stetskiv, A., Tarasiuk, I., Rozdzynska-Kielbik, B., Oshchakovskiy, I., Pavlyuk, V.	(2012) Acta Crystallographica Section E: Structure Reports Online, 68 (2), pp. i16.	https://doi.org/10.1107/S1600536812002103
2.	Heart rate variability in the irritable bowel syndrome: A review of the literature	Mazurak, N., Seredyuk, N., Sauer, H., Teufel, M., Enck, P.	(2012) Neurogastroenterology and Motility, 24 (3), pp. 206-216.	https://doi.org/10.1111/j.1365-2982.2011.01866.x
3.	Nature of the lowest electron transitions in the linear conjugated systems derivatives of 2,6-diphenylthiapyrylium: Cationic trimethinecyanine, neutral ethylene, its dication and cation-radical	Kudinova, M.O., Melnyk, D.O., Kachkovsky, O.D., Tolmachev, O.I.	(2012) Journal of Molecular Structure, 1011, pp. 59-65.	https://doi.org/10.1016/j.molstruc.2011.06.036
4.	Crystal and electronic structures of La ₂ LiGe _{6-x} ($x = 0.21$) and La ₂ LiGe ₄ Si ₂	Stetskiv, A., Misztal, R., Pavlyuk, V.	(2012) Acta Crystallographica Section C: Crystal Structure Communications, 68 (8), pp. i60-i64.	https://doi.org/10.1107/S0108270112031526

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