



**Список публікацій науковців ЗДМУ,
оприлюднених у III кварталі 2021 року в виданнях, що індексуються
наукометричною базою даних Scopus**

- 1) **Anishchenko, M. A.**, Muntian, L., Ziuzin, V., Viktorovych, D. Y., Viktorivna, D. N., Ziuzin, D.
Legal and social aspects of patient rights' ensuring in order to access quality and blood component safety: International experience and necessity for its implementation in Ukraine
(2021) *Teikyo Medical Journal*, 44(2), P. 699-704.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108913420&partnerID=40&md5=1b7b09bcc78bf4dc2d62acfd30cecf09>

Quartile = Q4
CiteScore 2020 = 0
SJR 2020 = 0.100

- 2) **Anishchenko, M. A.**, Hordiienko, N., Popovych, V., Iliashko, O., & Shemchuk, V.
Protection of constitutional rights and freedoms of citizens of European states in the context of overcoming the socio-psychological problems of the COVID-19 pandemic with the use of medical and social technologies
(2021) *Teikyo Medical Journal*, 44(2), P. 733-740.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108909866&partnerID=40&md5=8a3a0626a776d4bea39cd2964aa01226>

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85108909866&origin=resultlist>

Quartile = Q4
CiteScore 2020 = 0
SJR 2020 = 0.100

- 3) **Anishchenko, M.A.**, Denysov, S.F., Denysova, T.A., Palchenkova, V.M., Olena, R.
Provision of the right to health of convicted and personnel under conditions of prison in Ukraine
(2021) *Teikyo Medical Journal*, 44(1), P. 607-613.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108916706&partnerID=40&md5=d391460a653622416a085b97cfeeae2d>

Quartile = Q4
CiteScore 2020 = 0
SJR 2020 = 0.100



4) **Anishchenko, M.A.**, Muntian, L., Mazur, I., **Hamburh, L.S.**, Samko, A.V.

[The legal regulation in Ukraine victims of domestic violence medical examination and providing them medical assistance](#)

(2021). *Teikyo Medical Journal*, 44(2), P. 639-648.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108902276&partnerID=40&md5=cf30d1b49a31cfde7ba4ba2413a3d21c>

Quartile = Q4

CiteScore 2020 = 0

SJR 2020 = 0.100

5) Asmari, M., Wang, X., Casado, N., Piponski, M., **Kovalenko, S.**, Logoyda, L., Hanafi, R.S., Deeb, S.E.

[Chiral monolithic silica-based hplc columns forenantioimeric separation and determination: Functionalization of chiral selector and recognition of selector-selectand interaction](#)

(2021) *Molecules*, 26(17), стаття № 5241.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114459162&doi=10.3390%2fmolecules26175241&partnerID=40&md5=>

<https://doi.org/10.3390/molecules26175241>

Quartile = Q1

CiteScore 2020 = 4.7

SJR 2020 = 0.782

Тип доступу: Open Access

6) **Belenichev, I.**, Gorbachova, S., Pavlov, S., **Bukhtiyarova, N.**, Puzyrenko, A., Brek, O.

[Neurochemical status of nitric oxide in the settings of the norm, ishemic Event of central nervous system, and pharmacological bn intervention](#)

(2021). *Georgian medical news*, (315), P. 169-176.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113743505&partnerID=40&md5=fa3c91de5b5c971fc7c5625800555c5a>

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.137

7) **Berezin, A. E.**, Berezin, A. A.

[Challenging and opportunities in clinical implementation of circulating cardiac biomarkers in diabetes mellitus: The narrative review](#)

(2021) *AME Medical Journal*, 6, art. no. 18

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108171479&doi=10.21037%2famj-20-147&partnerID=40&md5=5f66dc71>

<https://doi.org/10.21037/amj-20-147>

Тип доступу: Open Access



8) **Donchenko, A., Miedviedieva, K., Voskoboinik, O., Vasyuk, S., Kovalenko, S.**
Study of the structure of products of interaction between some naphthoquinone derivatives and pharmaceutical substances [Bazi naftokinon türevleri ile ilaç maddeleri arasındaki etkileşim ürünlerinin yapısının incelenmesi]

(2021) *Ankara Üniversitesi Eczacılık Fakültesi Dergisi*, 45(2), P. 321-331.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112589086&doi=10.33483%2fjfpau.835875&partnerID=40&md5=bd07b8b411a0e3028632295692a9f86b>

<https://doi.org/10.33483/jfpau.835875>

Quartile = Q3

CiteScore 2020 = 0.3

SJR 2020 = 0.332

Тип доступу: Open Access

9) **Doroshenko, E., Hurieieva, A., Symonik, A., Chernenko, O., Chernenko, A., Serdyuk, D., Svatiev, A., Tsarenko, K.**

Differentiation of physical loads in female students of different motor ages [Диференціація фізичних навантажень у студенток з різним руховим віком]

(2021) *Teoria ta Metodika Fizicnogo Vihovanna*, 21(2), P. 158-166.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109649620&doi=10.17309%2fTMFV.2021.2.09&partnerID=40&md5=a73a921048b770738d7973ad854f8fda>

<https://doi.org/10.17309/TMFV.2021.2.09>

Quartile = Q3

CiteScore 2020 = 1.2

SJR 2020 = 0.271

Тип доступу: Open Access

10) **Fedosieieva, O. V.**

Immune-histochemical indicators of the morpho-functional state of the thyroid gland in norm and after prenatal antigenic exposure [Імуногістохімічні показники морфофункціонального стану щитоподібної залози в нормі та після пренатального антигенного навантаження]

(2021). *Medicni Perspektivi*, 26(2), P. 40-45.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114765518&doi=10.26641%2f2307-0404.2021.2.234498&partnerID=4>

<https://doi.org/10.26641/2307-0404.2021.2.234498>



11) Frolov, O.K., Lytvynenko, R.O., **Makyeyeva, L.V.**

Functional informativeness of lymphocytes' cytomorphometric analysis of laboratory rats' blood

(2021) *Journal of Advanced Biotechnology and Experimental Therapeutics*, 4(3), P. 365-375.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113810126&doi=10.5455%2fJABET.2021.D136&partnerID=40&md5=a3c2a6c402ac477b08efa951f5a0f661>

<https://doi.org/10.5455/JABET.2021.D136>

Quartile = Q

CiteScore 2020 = 0.4

Тип доступу: Open Access

12) Gura, O. I., Ragrina, Z. M.

Enriching the content of foreign medical students' independent work by on-line courses on the edX platform. [Збагачення змісту самостійної роботи іноземних студентів-медиків шляхом впровадження онлайн-спецкурсів на платформі edX]

(2021). *Medicni Perspektivi*, 26(1), P. 63-68.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114869086&doi=10.26641%2f2307-0404.2021.1.227734&partnerID=4>

<https://doi.org/10.26641/2307-0404.2021.1.227734>

13) Karpun, Y., Polishchuk, N.

Synthesis and antimicrobial activity of S-substituted derivatives of 1,2,4-triazol-3-thiol

(2021) *ScienceRise: Pharmaceutical Science*, 31(3), pp. 64-69.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110885728&doi=10.15587%2f2519-4852.2021.235976&partnerID=40&>

<https://doi.org/10.15587/2519-4852.2021.235976>

CiteScore 2020 = 0.1

Тип доступу: Open Access

14) Krasovska, N., Stavtyskyi, V., Nosulenko, I., Karpenko, O., Voskoboinik, O., Kovalenko, S.

Quinazoline-containing hydrazides of dicarboxylic acids and products of their structural modification: A novel class of anti-inflammatory agents

(2021) *Acta Chimica Slovenica*, 68(2), P. 395-403.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108254062&doi=10.17344%2facsi.2020.6440&partnerID=40&md5=7ba68b146b8179552506bbae3471ebb7>

<https://doi.org/10.17344/acsi.2020.6440>

Quartile = Q3

CiteScore 2020 = 2.2

SJR 2020 = 0.289

Тип доступу: Open Access



- 15) Korniihuk, O.Y., **Bambyzov, L.M.**, Kosenko, V.M., Spaska, A.M., Tsekhmister, Y.V.
Application of the case study method in medical education
(2021) *International Journal of Learning, Teaching and Educational Research*, 20(7), P. 175-191.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113982217&doi=10.26803%2fIJLTER.20.7.10&partnerID=40&md5=06a720de731dda91526683ca0f737a57>

<https://doi.org/10.26803/IJLTER.20.7.10>

Quartile = Q4
CiteScore 2020 = 4.7
SJR 2020 = 0.2
Тип доступу: Open Access

- 16) Kormosh, Z., Kormosh, N., Bokhan, Y., Gorbatyuk, N., Kotsan, I., Suprunovich, S., **Parchenko, V.**, Savchuk, T., Korolchuk, S.
Potentiometric Sensor for Naproxen Determination
(2021) *Pharmaceutical Chemistry Journal*, 55(1), P. 97-99.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104352073&doi=10.1007%2fs11094-021-02379-z&partnerID=40&md5=>

<https://doi.org/10.1007/s11094-021-02379-z>

Quartile = Q4
CiteScore 2020 = 0.9
SJR 2020 = 0.191

- 17) Maliarenko, I. O., **Riznyk, O. I.**
Influence of the ortosano restoration method on chronic pain syndrome in degenerative-dystrophic diseases of the spine
(2021) *Wiadomosci lekarskie*, 74(6), P. 1485-1487.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109060233&doi=10.36740%2fwlek202106136&partnerID=40&md5=5b141f8410a6640e9bb9c048611dc7c0>

<https://doi.org/10.36740/wlek202106136>

PubMed ID: 34159942

Quartile = Q4
CiteScore 2020 = 0.3
SJR 2020 = 0.133
Тип доступу: Open Access



18) Melnykivska, N. V., Kudria, M. Y., Palagina, I. A., Ustenko, N. V., Lalimenko, O. S., Morozyuk, A. Y., **Trzhetsynskiy, S. D.**

Nitrosative stress and activation of lipid peroxide oxidation - As predictors of spermatogenesis disorders in rats with toxic hepatitis

(2020) *Problemi Endokrinnoi Patologii*, 74(4), P. 131-137.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110496552&doi=10.21856%2fj-PEP.2020.4.17&partnerID=40&md5=3b2912416aa8a806ad30daf0565c3494>

<https://doi.org/10.21856/j-PEP.2020.4.17>

Quartile = Q4

CiteScore 2020 = 0.1

SJR 2020 = 0.141

Тип доступу: Open Access

19) **Mirchuk, B. M., Maksymov, Y. V.**

Orthodontic treatment of secondary deformations in adult patients with defects of dentition. [Ортодонтичне лікування вторинних деформацій у дорослих пацієнтів із дефектами зубних рядів]

(2021). *Medicni Perspektivi*, 26(2), P. 104-110.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114802025&doi=10.26641%2f2307-0404.2021.2.234633&partnerID=4>

<https://doi.org/10.26641/2307-0404.2021.2.234633>

20) **Prozorova, T.M., Kamyshny, O.M., Fedonyuk, L.Ya., Lomakina, Yu.V., Khayo, T.**

Peculiarities of innate immunity receptors expression by lymphocytes of mesenteric lymph nodes in offspring of experimental gestational diabetes rat

(2021) *Pharmacologyonline*, 2, P. 113-120.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112250168&partnerID=40&md5=d08cde702b90e0aa1c0562850db0f479>

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.1263

21) Shulyak, N., Piponski, M., **Kovalenko, S.**, Stoimenova, T. B., Drapak, I., Piponska, M., Rezk, M. R., Abbeyquaye, A. D., Oleshchuk, O., Logoyda, L.

Chaotropic salts impact in HPLC approaches for simultaneous analysis of hydrophilic and lipophilic drugs

(2021) *Journal of Separation Science*, 44(15), P. 2908-2916.

<https://doi.org/10.1002/jssc.202100168>

Quartile = Q2

CiteScore 2020 = 5.5

SJR 2020 = 0.72

PubMed ID: 34047016

Тип доступу: Open Access



22) Tkach, V.V., Kushnir, M.V., Kopiika, V.V., Luganska, O.V., Omelianchuk, L.O., Kormosh, Z.O., Kryvetskyi, V.V., Kryvetskyi, I.V., Kryvetska, I.I., Honchar, T.V., Rotar, G.P., Ostapchuk, V.G., Melnychuk, S.P., Ivanushko, Y.G., Gordiyenko, N.M., Britsyna, Y.V., Bagrii, K.L., Strutynska, L.T., Danyliuk, I.P., De Oliveira, S.C., Yagodynets, P.I., Razhabova, D.B., Niyazov, L.N., **Odyntsova, V.M.**

Theoretical description for omeprazole cathodical electrochemical determination, assisted by omeprazole electrochemical determination, assisted by the composite poly(1,2,4-triazole) – VO(OH) (2022) *Biointerface Research in Applied Chemistry*, 12(3), P. 3012-3018.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112383986&doi=10.33263%2fBRIAC123.30123018&partnerID=40&md5=>

<https://doi.org/10.33263/BRIAC123.30123018>

Quartile = Q4

CiteScore 2020 = 1.6

SJR 2020 = 0.357

23) Tkach, V.V., Storoshchuk, N.M., Storoshchuk, B.D., Kopiika, V.V., Luganska, O.V., Omelyanchik, L.O., Gencheva, V.I., Yeshchenko, Y.V., Kormosh, Z.O., Nazymok, Y.V., Moysiuk, V.D., Rusnak, V.F., Palichuk, Y.I., **Odyntsova, V.M., Omelyanchik, V.M.**, Palamarek, K.V., Bagrii, K.L., Strutynska, L.T., Danyliuk, I.P., De Oliveira, S.C., Yagodynets, P.I., Razhabova, D.B.

Theoretical description for sucralose cathodical electrochemical determination on the conducting polymer, containing pyridinic nitrogen atoms (2022). *Biointerface Research in Applied Chemistry*, 12(2), P. 1499-1506.

<https://doi.org/10.33263/BRIAC122.14991506>

Quartile = Q4

CiteScore 2020 = 1.6

SJR 2020 = 0.357