



**Список публікацій науковців ЗДМУ,
оприлюднених у I кварталі 2022 року в виданнях, що індексуються
наукометричною базою даних Scopus**

1. Berezin, A. A., Fushtey, I. M., Berezin, A. E.
[Discriminative utility of apelin-to-NT-pro-brain natriuretic peptide ratio for heart failure with preserved ejection fraction among type 2 diabetes mellitus patients](#)
(2022). *Journal of Cardiovascular Development and Disease*, 9(1), Art. no. 23

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123711216&doi=10.3390%2fjcdd9010023&partnerID=40&md5=416d35e644b1cea7db69365736a3fa31>

<https://doi.org/10.3390/jcdd9010023>

Language: English
Quartile = Q4
CiteScore 2020 = 0.6
SJR 2020 = 0.548
PubMed ID: 35050233

2. Berezin, A. E., Berezin, A. A.
[Extracellular vesicles and thrombogenicity in atrial fibrillation](#)
(2022). *International Journal of Molecular Sciences*, 23(3), Art. no. 1774

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123940770&doi=10.3390%2fijms23031774&partnerID=40&md5=22e8b6967f546eb3a77948e71d94e332>

<https://doi.org/10.3390/ijms23031774>

Language: English
Quartile = Q1
CiteScore 2020 = 6
SJR 2020 = 1.455

3. Berezin, A. E., Lichtenauer, M., Berezin, A. A.
[Heart failure among patients with prediabetes and type 2 diabetes mellitus: Diagnostic and predictive biomarkers: A narrative review](#)
(2022). *Journal of Laboratory and Precision Medicine*, 7 art. no. 6656.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124627217&doi=10.21037%2fjilpm-21-37&partnerID=40&md5=dc0ed3eb61b26f3428332acef207474e>

<https://doi.org/10.21037/jilpm-21-37>

Language: English



4. Gunina, L. M., Shustov, Y. B., **Belenichev, I. F.**, Vysochina, N. L., Golovashchenko, R. V., **Morozova, O. V.**

[Specialized nutrition for athletes: Evaluation of ergogenic action using the principles of evidence-based medicine](#)

(2022). *Pharmacia*, 69(1), P. 37-44.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123683446&doi=10.3897%2fPHARMACIA.69.E76599&partnerID=40&>

<https://doi.org/10.3897/PHARMACIA.69.E76599>

Quartile = Q2

CiteScore 2020 = 0.9

SJR 2020 = 0.201

Тип доступу: Open Access

5. Hryhorieva, O. A., Mamay, I. Y., Tertyshniy, S., Dariy, V., Guminsky, Y. Y.

[Peculiarities of electron microscopic hippocampal formation development characteristics in posterity of rats after PGE2 injection for labor induction](#)

(2022). *Wiadomosci Lekarskie*. 75(1), P. 91-96.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123814976&doi=10.36740%2fwlek202201117&partnerID=40&md5=ae3515b9f272b1a1708931fef8954021>

<https://doi.org/10.36740/wlek202201117>

Language: English

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

PubMed ID: 35092254

6. Tabachnikov, S. I., Bilobryvka, R. I., Venger, O. P., Rakhman, L. V., Rokutov, S. V., Tkachenko, O. V., **Chuhunov, V. V.**

[Features of coping strategies in the population during quarantine in conditions of epidemic danger](#)

(2022). *Wiadomosci Lekarskie*, 75(1), P. 281-288.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124931795&doi=10.36740%2fwlek202201223&partnerID=40&md5=1d3e6452ae776e63ab8eb3da0ab44a41>

<https://doi.org/10.36740/wlek202201223>

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

PubMed ID: 35182136



7. 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>

Language: English

Quartile = Q3

CiteScore 2020 = 1.6

SJR 2020 = 0.216

8. 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://www.scopus.com/inward/record.uri?eid=2-s2.0-85110151544&doi=10.33263%2fBRIAC122.14991506&partnerID=40&md5>

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

Language: English

Quartile = Q3

CiteScore 2020 = 1.6

SJR 2020 = 0.216



Публікації науковців ЗДМУ у Scopus 2021 рік

1. Andreieva, I. O., Riznyk, O. I., Myrnyi, S. P., Surmylo, N. N.

[State of cutaneous microcirculation in patients with obesity](#)

(2021) *Wiadomosci Lekarskie*, 74(9 cz 1), P. 2039-2043.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121941803&doi=10.36740%2fwlek202109103&partnerID=40&md5=89cf9cfbf8e3adfb0db619d964e771b6>

<https://doi.org/10.36740/wlek202109103>

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

2. Bak, P.G., Belenichev, I.F., Kucherenko, L.I., Abramov, A.V., Khromylova, O.V.

[Morpho-functional indicators changes of rats' myocardium in experimental doxorubicin-induced chronic heart failure and its pharmacological modulation with new 4-amino-1,2,4-triazole derivative](#)

(2021) *Pharmacia*, 68(4), P. 919-925.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122570494&doi=10.3897%2fpharmacia.68.e75298&partnerID=40&md5>

<https://doi.org/10.3897/pharmacia.68.e75298>

Quartile = Q2

CiteScore 2020 = 0.9

SJR 2020 = 0.201

Тип доступу: Open Access

3. Belenichev, I. F., Gorchakov, N. O., Samura, I. B., Savchenko, N. V., Bukhtiyarova, N. V., & Popazova, O. O.

[Pharmacological properties of selenium and its preparations: From antioxidant to neuroprotector](#)

(2021). *Research Results in Pharmacology*, 7(4), P. 29-40.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122204617&doi=10.3897%2fRRPHARMACOLOGY.7.73051&partnerID=40&md5=5ff783ad085570e36113727bdda54e34>

<https://doi.org/10.3897/RRPHARMACOLOGY.7.73051>

Quartile = Q4

CiteScore 2020 = 1.4

SJR 2020 = 0.132

Тип доступу: Open Access



4. **Dronova, A.**

[Effectiveness of combined neurometabolic therapy in complex treatment of patients with hemorrhagic hemispheric stroke in recovery period](#)

(2021), *Romanian Journal of Neurology/ Revista Romana de Neurologie*, 20(4), P. 462-466.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124620484&doi=10.37897%2fRJN.2021.4.9&partnerID=40&md5=194337a7550d6630086caeea93602fee>

<https://doi.org/10.37897/RJN.2021.4.9>

Language: English

Quartile = Q4

CiteScore 2020 = 0.1

SJR 2020 = 0.111

5. **Ihnatova, T., Kaplaushenko, A., Frolova, Y., Pryhlo, E.**

[Synthesis and antioxidant properties of some new 5-phenethyl-3-thio-1,2,4-triazoles](#)

(2021). *Pharmacia*, 68(1), P. 129-133.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122248126&doi=10.3897%2fpharmacia.68.e53320&partnerID=40&md5=713c17cc1235215015938a65379605c5>

<https://doi.org/10.3897/pharmacia.68.e53320>

Quartile = Q2

CiteScore 2020 = 0.9

SJR 2020 = 0.201

Тип доступу: Open Access

6. **Kravtsov, D.V., Skoryna, D.Yu., Nosulenko, I.S., Voskoboinik, O.Yu., Kovalenko, S.I.**

[Synthesis, physicochemical properties, antimicrobial and free-radical scavenging activity of substituted benzo\[4,5\]imidazo\[1,2-C\]quinazoline-6\(5H\)-ones \(-thiones\)](#)

(2021) *Journal of Chemistry and Technologies*, 29(4), P. 522-530.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126269324&doi=10.15421%2fjchemtech.v29i4.239079&partnerID=40&md5=efa011dd1ceb786a97a5a75bcfd20077>

<https://doi.org/10.15421/jchemtech.v29i4.239079>

Language: English

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.201



7. **Khelemendyk, A., Riabokon, E., Riabokon, Y.**

[Features of the relationship between immunological parameters, level of viral load and severity of morphological changes in the liver according to non-invasive tests in hbeag--negative patients with chronic hepatitis B](#)

(2021). *Georgian Medical News*, (319), P. 76-81.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121954939&partnerID=40&md5=c3a07bbc8ec599016ed6ff2d4059675e>

Language: Russian

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.137

8. Kovach, I. V., **Varzhapetian, S. D.**, Bunyatyan, K. A., Reyzvikh, O. E., Babenya, A. A., **Strogonova, T. V.**

[Microbial landscape and immune status in maxillary sinusitis of stomatogenic origin \[Мікробний пейзаж та імунний статус при верхньощелепному синуситі стоматологічного походження\]](#)

(2021). *Medical Perspectives-Medicni Perspektivi*, 26(3), P. 145-151.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121518578&doi=10.26641%2f2307-0404.2021.3.242157&partnerID=40&md5=00255aa6a726e35d1309df39014ebf87>

<https://doi.org/10.26641/2307-0404.2021.3.242157>

Language: English

Тип доступу: Open Access

9. **Kravchenko, B. S., Klimenko, A. V., Klimenko, V. N., & Sergeeva, L. N.**

[Comparative analysis of surgical interventions for postoperative ventral hernia in obese patients \[Порівняльний аналіз оперативних втручань з приводу післяопераційної вентральної грижі в пацієнтів з ожирінням\]](#)

(2021). *Medical Perspectives-Medicni Perspektivi*, 26(3), P. 78-84.

<https://doi.org/10.26641/2307-0404.2021.3.241958>

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121488292&doi=10.26641%2f2307-0404.2021.3.241958&partnerID=40>

Language: Ukrainian

Тип доступу: Open Access



10. Reznichenko, H.I., **Reznichenko, Y.H.**
[Inositol and folates in the restoration of reproductive function in women and prevention of congenital malformations Literature review \[Роль інозитолів і фолатів у відновленні репродуктивної функції в жінок та профілактиці вроджених вад розвитку\]](#)
(2021). *Reproductive Endocrinology*, (61), P. 95-100.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122211483&doi=10.18370%2f2309-4117.2021.61.95-100&partnerID=40&md5=14e9917140bd3ae1cbcc33dbca1fbd82>

<https://doi.org/10.18370/2309-4117.2021.61.95-100>

Language: Ukrainian
Quartile = Q4
CiteScore 2020 = 0.1
SJR 2020 = 0.106
Тип доступу: Open Access

11. **Sevalnev, A. I., Kutsak, A. V., Volkova, Yu. V., Sharavara, L. P.**
[A look at the problem of exposure of the population caused by X-RAY diagnostics: approaches to analysis and forecasting \[Погляд на проблему опромінення населення за рахунок рентгенодіагностики: підходи до аналізу та прогнозування.\]](#)
(2021) *Medicni Perspektivi*, 26(4), P. 166-173.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123519232&doi=10.26641%2f2307-0404.2021.4.248218&partnerID=40&md5=1ea5c6cf9f6318caf9ae9964f49b70b6>

<https://doi.org/10.26641/2307-0404.2021.4.248218>

Language: Ukrainian
Тип доступу: Open Access

12. Sobol, E., Svatyev, A., Doroshenko, I., Kokareva, S., Korzh, N., **Doroshenko, E.**
[Formation of national teams taking into account the factors of football players' club migration \[Комплектація національних збірних команд з обліком факторів клубної міграції футболістів\]](#)
(2021) *Teoria ta Metodika Fizicnogo Vihovanna*, 21(4), P. 389-396.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122913009&doi=10.17309%2ftmfv.2021.4.15&partnerID=40&md5=a8ca39a6d92cb96e752cf98cddf52355>

<https://doi.org/10.17309/tmfv.2021.4.15>

Language: Ukrainian
Quartile = Q3
CiteScore 2020 = 1.2
SJR 2020 = 0.161
Тип доступу: Open Access



13. **Usachova, E. V., Silina, E. A., Pakholchuk, T. N., Konakova, O. V., Dralova, A. A., Kurochkina, T. I., Denisenko, I. G., Shevchenko, R. L.**
Difficulties in selecting specific therapy in severe forms of congenital cytomegalovirus infection: view through time [Труднощі добору специфічної терапії при тяжких формах вродженої цитомегаловірусної інфекції: погляд крізь час].
(2021), *Modern Pediatrics. Ukraine*, (5), P. 82-89.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126590269&doi=10.15574%2fSP.2021.117.82&partnerID=40&md5=47b3c64ed79a0cc3281ff1882486dab3>

<https://doi.org/10.15574/SP.2021.117.82>

Language: Ukrainian
Тип доступу: Open Access

14. **Usachova, E.V., Silina, E.A., Pakholchuk, T.N., Konakova, O.V., Dralova, A.A., Kurochkina, T.I., Denisenko, I.G., Shevchenko, R.L.**
Congenital cytomegalovirus infection: background for manifestation; clinical case; difficulties of treatment [Вроджена цитомегаловірусна інфекція: передумови для розвитку; клінічний випадок; труднощі лікування]
(2021) *Modern Pediatrics. Ukraine*, (1), P. 37-44.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126112803&doi=10.15574%2fSP.2021.113.37&partnerID=40&md5=71c8913e4b8b5f82b703ac37c43acb22>

<https://doi.org/10.15574/SP.2021.113.37>

Language: Ukrainian
Тип доступу: Open Access

15. **Vorobiova, N. V.**
Influencing factors on the severity of clinical and laboratory manifestations of carbohydrate malabsorption syndrome in early-aged children with rotavirus infection [Фактори впливу на виразність клініко-лабораторних проявів синдрому мальабсорбції вуглеводів у дітей раннього віку з ротавірусною інфекцією]
(2021). *Modern Pediatrics. Ukraine*, (7), P. 25-33.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126611160&doi=10.15574%2fSP.2021.119.25&partnerID=40&md5=7cd38c8db132318c1cc5267ca42558bc>

<https://doi.org/10.15574/SP.2021.119.25>

Language: Ukrainian
Тип доступу: Open Access