

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

1) Lichtenauer, M., Jirak, P., Paar, V., Sipos, B., Kopp, K., **Berezin, A.E.**

[Heart failure and diabetes mellitus: Biomarkers in risk stratification and prognostication](#)
(2021) *Applied Sciences* (Switzerland), 11(10), стаття № 4397.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106641163&doi=10.3390%2fapp11104397&partnerID=40&md5=ff520>

DOI: 10.3390/app11104397

Quartile = Q2

CiteScore 2020 = 3.0

SJR 2020 = 0.44

Тип доступу: Open Access

2) **Berezin, A.E.**, Berezin, A.A.

[Shift of conventional paradigm of heart failure treatment: From angiotensin receptor neprilysin inhibitor to sodium-glucose co-transporter 2 inhibitors?](#)

(2021) *Future Cardiology*, 17(3), pp. 497-506. Цитирован(ы) 1 раз.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104822560&doi=10.2217%2ffca-2020-0178&partnerID=40&md5=1c67>

DOI: 10.2217/fca-2020-0178

Quartile = Q3

CiteScore 2020 = 2.1

SJR 2020 = 0.392

3) **Sepetyi, D.**

[The problem of mind-body interaction and the causal principle of Descartes's Third Meditation](#)

(2021) *Sententiae*, 40(1), pp. 28-43.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104547278&doi=10.31649%2fSENT40.01.028&partnerID=40&md5=9c>

DOI: 10.31649/SENT40.01.028

Quartile = Q2

CiteScore 2020 = 0.2

SJR 2020 = 0.159

Тип доступу: Open Access

4) Husak, Y., Michalska, J., Oleshko, O., Korniienko, V., Grundsteins, K., Dryhval, B., Altundal, S., **Mishchenko, O.**, Viter, R., Pogorielov, M., Simka, W.

[Bioactivity performance of pure mg after plasma electrolytic oxidation in silicate-based solutions](#)

(2021) *Molecules*, 26(7), стаття № 2094.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105050050&doi=10.3390%2fmolecules26072094&partnerID=40&md5>

DOI: 10.3390/molecules26072094

Quartile = Q1

CiteScore 2020 = 4.7

SJR 2020 = 0.782

Тип доступу: Open Access

5) **Vorobiova, N., Usachova, E.**

[Influence of carbohydrate malabsorption syndrome on the clinical course of rotavirus infection in children at an early age](#)

(2021) *Georgian medical news*, (311), pp. 120-125.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103923415&partnerID=40&md5=38e99675b3fb848f894323eeeb4a6f0>

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.137

6) **Golembiovska, O., Voskoboinik, O., Berest, G., Kovalenko, S., Logoyda, L.**

[Method development and validation for the determination of residual solvents in quinabut API by using gas chromatography. Message 2](#)

(2021) *Pharmacia*, 68(1), pp. 53-59.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104132904&doi=10.3897%2fpharmacia.68.e52119&partnerID=40&md5=38e99675b3fb848f894323eeeb4a6f0>

DOI: 10.3897/pharmacia.68.e52119

Quartile = Q2

CiteScore 2020 = 0.9

SJR 2020 = 0.201

Тип доступу: Open Access

7) **Kholodniak, O.V., Stavvytskyi, V.V., Kazunin, M.S., Bukhtiyarova, N.V., Berest, G.G., Belenichev, I.F., Kovalenko, S.I.**

[Design, synthesis and anticonvulsant activity of new diacylthiosemicarbazides](#)

(2021) *Biopolymers and Cell*, 37(2), pp. 125-142.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107232142&doi=10.7124%2fbc.000A46&partnerID=40&md5=49f7fcbc>

DOI: 10.7124/bc.000A46

Quartile = Q4

CiteScore 2020 = 0.5

SJR 2020 = 0.131

Тип доступу: Open Access

8) **Tsykalo, T., Trzhetsynskyi, S.**

[Investigation of the carbohydrates of camelina sativa \(L.\) crantz and camelina microcarpa andrz.](#)

(2021) *ScienceRise: Pharmaceutical Science*, 30(2), pp. 13-16.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106929584&doi=10.15587%2f2519-4852.2021.230045&partnerID=40>

DOI: 10.15587/2519-4852.2021.230045

CiteScore 2020 = 0.1

Тип доступу: Open Access

9) **Mahanova, T., Tkachenko, N.**

[Conjoint analysis to understand preferences of contraceptives among women of reproductive age in Ukraine](#)

(2021) *Pharmacia*, 68(2), pp. 291-299.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104792101&doi=10.3897%2fPHARMACIA.68.E62794&partnerID=40&>

DOI: 10.3897/PHARMACIA.68.E62794

Quartile = Q2

CiteScore 2020 = 0.9

SJR 2020 = 0.201

Тип доступу: Open Access

10) **Kremsar, I.M., Klymenko, V.I.**

[The influence of the external and internal environment of primary care facilities on the prevention of diseases of the circulatory system](#)

(2021) *Wiadomosci lekarskie* (Warsaw, Poland : 1960), 74(3 cz 2), pp. 636-640.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104213370&partnerID=40&md5=964ddf314b7f35a3cecc9e2021d352b>

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

11) **Stavytskyi, V., Antypenko, O., Nosulenko, I., Berest, G., Voskoboinik, O., Kovalenko, S.**

[Substituted 3-R-2,8-dioxo-7,8-dihydro-2H-pyrrolo\[1,2-a\]\[1,2,4\] triazino\[2,3-c\]quinazoline-5a\(6H\)carboxylic acids and their salts - a promising class of anti-inflammatory agents](#)

(2021) *Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry*, 20(1), pp. 75-88.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103227130&doi=10.2174%2f1871523019666200505073232&partnerI>

DOI: 10.2174/1871523019666200505073232

CiteScore 2020 = 2.1

SJR 2020 = 0.296

12) **Nosulenko, I.S., Kazunin, M.S., Kinichenko, A.O., Antypenko, O.M., Zhurakhivska, L.R., Voskoboinik, O.Yu., Kovalenko, S.I.**

[Dihydrofolate reductase inhibitors among pteridine and furo\[3,2-g\] pteridine derivatives](#)

(2021) *Biopolymers and Cell*, 37(2), pp. 143-152.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107205846&doi=10.7124%2fbc.000A51&partnerID=40&md5=b1da429>

DOI: 10.7124/bc.000A51

CiteScore 2020 = 0.5

SJR 2020 = 0.131

Тип доступу: Open Access

13) Lashkul, Z.V., **Lashkul, D.A.**

[Medico - social substantiation of the concept of personalized medicine in the prevention of arterial hypertension among the adult population at the regional level](#)

(2021) *Wiadomosci lekarskie* (Warsaw, Poland : 1960), 74(3 cz 2), pp. 652-657.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104276257&partnerID=40&md5=8c1e6090bf0841a523ef87a2709eeb1)

[85104276257&partnerID=40&md5=8c1e6090bf0841a523ef87a2709eeb1](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104276257&partnerID=40&md5=8c1e6090bf0841a523ef87a2709eeb1)

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

14) Hryhorieva, O.A., Chernyavskiy, A.V., Guminskiy, Y.Y.

[Morphological features of rats' hearts after intrafetal injection of dexamethasone](#)

(2021) *Wiadomosci lekarskie* (Warsaw, Poland : 1960), 74(2), pp. 247-251.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103923387&doi=10.36740%2fwlek202102113&partnerID=40&md5=16)

[85103923387&doi=10.36740%2fwlek202102113&partnerID=40&md5=16](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103923387&doi=10.36740%2fwlek202102113&partnerID=40&md5=16)

DOI: 10.36740/wlek202102113

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

15) Zavgorodnia, N.G., Mykhailenko, N.V., Sarzhevskaya, L.E., Zavgorodnia, T.S., Sarzhevskii, A.S.

[Comparing the efficacy of monofocal and multifocal IOLs in phacoemulsification of cataract in eyes with high myopia](#)

(2021) *Oftalmologicheskii Zhurnal*, 90(2), pp. 23-30.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105681398&doi=10.31288%2foftalmolzh202122330&partnerID=40&md5=16)

[85105681398&doi=10.31288%2foftalmolzh202122330&partnerID=40&md5=16](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105681398&doi=10.31288%2foftalmolzh202122330&partnerID=40&md5=16)

DOI: 10.31288/oftalmolzh202122330

Quartile = Q4

CiteScore 2020 = 0.4

SJR 2020 = 0.192

16) Palyvoda, I., Osnach, R., Terekhov, S., Proshchenko, A., **Chertov, S.**

[Prosthetic Treatment Optimization with the use of All-Ceramic Constructions under Synchroelectromyography Method Supervision](#)

(2021) *Journal of International Dental and Medical Research*, 14(1), pp. 24-32.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104796577&partnerID=40&md5=fe5e28ba977ba8b68fe43cd1c774d53)

[85104796577&partnerID=40&md5=fe5e28ba977ba8b68fe43cd1c774d53](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104796577&partnerID=40&md5=fe5e28ba977ba8b68fe43cd1c774d53)

Quartile = Q3

CiteScore 2020 = 1.3

SJR 2020 = 0.259

17) Moiseienko, T.M., Torianyuk, I.I., Khrystian, G.Y., Rybak, V.A., Voronkina, I.A., **Melnyk, A.L.**, Merkulova, N.F., Mohylenets, O.I., Solomennyk, G.O., Popova, N.G., Ivannik, V.Y., Myroshnychenko, M.S.

[Morphological efficacy evaluation of gel with carbon dioxide extract of hops in case of complicated wound infection acne vulgaris](#)

(2021) *Wiadomosci lekarskie* (Warsaw, Poland : 1960), 74(1), pp. 112-117.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104279113&doi=10.36740/wlek202101122&partnerID=40&md5=64)

[85104279113&doi=10.36740/wlek202101122&partnerID=40&md5=64](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104279113&doi=10.36740/wlek202101122&partnerID=40&md5=64)

DOI: 10.36740/wlek202101122

Quartile = Q4

CiteScore 2020 = 0.3

SJR 2020 = 0.133

Тип доступу: Open Access

18) Golembiovska, O., **Voskoboinik, O.**, Berest, G., **Kovalenko, S.**, Logoyda, L.

[Quality by design approach for simultaneous determination of original active pharmaceutical ingredient quinabut and its impurities by using HPLC. Message](#)

(2021) *Pharmacia*, 68(1), pp. 79-87.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103676257&doi=10.3897/pharmacia.68.e50704&partnerID=40&md)

[85103676257&doi=10.3897/pharmacia.68.e50704&partnerID=40&md](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103676257&doi=10.3897/pharmacia.68.e50704&partnerID=40&md)

DOI: 10.3897/pharmacia.68.e50704

Quartile = Q2

CiteScore 2020 = 0.9

SJR 2020 = 0.201

Тип доступу: Open Access

19) Shulyak, N., Piponski, M., **Kovalenko, S.**, Stoimenova, T.B., Balkanov, T., El-Subbagh, H.I., Drapak, I., Omotosho, J.O., Logoyda, L.

[Development of a novel, fast, simple hplc method for determination of atorvastatin and its impurities in tablets](#)

(2021) *Scientia Pharmaceutica*, 89(2), стаття № 16.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104658965&doi=10.3390/scipharm89020016&partnerID=40&md5=)

[85104658965&doi=10.3390/scipharm89020016&partnerID=40&md5=](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104658965&doi=10.3390/scipharm89020016&partnerID=40&md5=)

DOI: 10.3390/scipharm89020016

Quartile = Q2

CiteScore 2020 = 4.1

SJR 2020 = 0.512

Тип доступу: Open Access

20) Sid', E., **Iatsenko, O.**

[The levels of markers of systemic inflammatory response among patients with acute myocardial infarction and permanent premature ventricular contractions](#)

(2021) *Kardiologija v Belarusi*, 13(2), pp. 178-187.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107861229&doi=10.34883/PI.2021.13.2.003&partnerID=40&md5=b85b0417535084d2ac83a21ad73906e)

[85107861229&doi=10.34883/PI.2021.13.2.003&partnerID=40&md5=b85b0417535084d2ac83a21ad73906e](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107861229&doi=10.34883/PI.2021.13.2.003&partnerID=40&md5=b85b0417535084d2ac83a21ad73906e)

DOI: 10.34883/PI.2021.13.2.003

Quartile = Q4

CiteScore 2020 = 0.1

SJR 2020 = 0.11



21) **Nykonenko, A.**, Feuchtner, G., Nykonenko, O., **Chmul, K.**, **Makarenkov, A.**, Naumova, D., Osaulenko, V., Chevtchik, O.

Feasibility of coronary CT angiography for guidance of CABG

(2021) *Journal of Cardiovascular Computed Tomography*, 15(3), pp. 281-284.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091606052&doi=10.1016%2fj.jcct.2020.09.005&partnerID=40&md5=61d58cc6574fb2dec3dc4d66408e364b)

[85091606052&doi=10.1016%2fj.jcct.2020.09.005&partnerID=40&md5=61d58cc6574fb2dec3dc4d66408e364b](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091606052&doi=10.1016%2fj.jcct.2020.09.005&partnerID=40&md5=61d58cc6574fb2dec3dc4d66408e364b)

DOI: 10.1016/j.jcct.2020.09.005

Quartile = Q1

CiteScore 2020 = 4.8

SJR 2020 = 1.38