ВІДДІЛ ІНФОРМАЦІЙНО-АНАЛІТИЧНОГО МОНІТОРИНГУ БІБЛІОТЕКИ ЗАПОРІЗЬКОГО ДЕРЖАВНОГО МЕДИКО-ФАРМАЦЕВТИЧНОГО УНІВЕРСИТЕТУ

library@mphu.edu.ua

Список публікацій науковців ЗДМФУ, оприлюднених у IV кварталі 2024 року в виданнях, що індексуються наукометричною базою даних Scopus

1. **Bespala L.,** Meyerhoff M., Albury C.

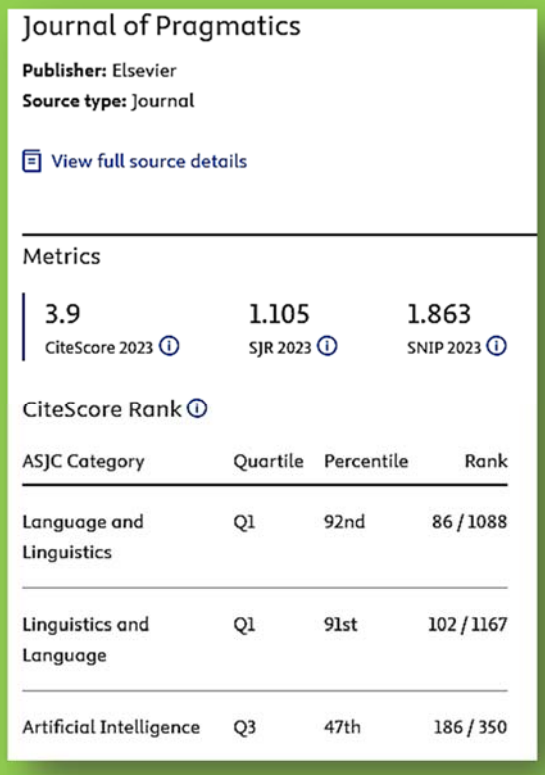
Navigating epistemic challenges: Self-initiated self-repair in weight loss discussions within clinical settings (2024) ***Journal of Pragmatics***, 233, P. 51-69.

https://doi.org/10.1016/j.pragma.2024.09.003

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205323480&doi=10.1016%2fj.pragma.2024.09.003&partnerID=40&md5=7d8c0bdb20e24dcabe9f07c2777e5034

ISSN: 0378-2166

Language: English
Quartile = Q1
CiteScore 2023 = 3.9
SJR 2023 = 1.105



Journal of Pragmatics

Publisher: Elsevier
Source type: Journal

View full source details

Metrics

3.9	1.105	1.863
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Language and Linguistics	Q1	92nd	86 / 1088
Linguistics and Language	Q1	91st	102 / 1167
Artificial Intelligence	Q3	47th	186 / 350

2. Usenko D.L., Kaplaushenko A.H.

Study of stress degradation and determination of the stability of the substance and injection solution of sodium 2-((4-amino-5-thiophen-2-ylmethyl)-4H-1,2,4-triazol-3-yl)thio)acetate
(2024) ***Odesa Medical Journal***, 2024(2), P. 85-89.

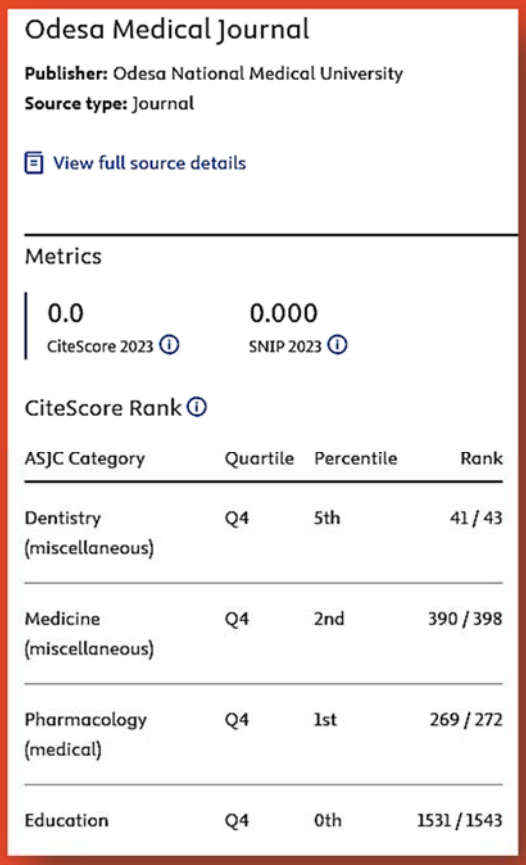
https://doi.org/10.32782/2226-2008-2024-2-15

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205369781&doi=10.32782%2f2226-2008-2024-2-15&partnerID=40&md5=0370d2fda0973b7042619bb516057363

ISSN: 2226-2008

Language: English

Quartile = Q4
CiteScore 2023 = 0
SJR 2023 = 0



Odesa Medical Journal

Publisher: Odesa National Medical University
Source type: Journal

View full source details

Metrics

0.0
CiteScore 2023

0.000
SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Dentistry (miscellaneous)	Q4	5th	41 / 43
Medicine (miscellaneous)	Q4	2nd	390 / 398
Pharmacology (medical)	Q4	1st	269 / 272
Education	Q4	0th	1531 / 1543

3. Ogloblina M.V., **Bushuyeva I.V.,** Shmatenko O.P., Pleshkova O.V., **Parchenko V.V.**, Gudzenko O.P.

Features of registration of the veterinary drug «Vetmicoderm»® [Особливості перереєстрації ветеринарного препарату «Ветмікодерм»®]
(2024) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 5(2), P. 102-109.

https://doi.org/10.46847/ujmm.2024.2(5)-102

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205428056&doi=10.46847%2fujmm.2024.2%285%29-102&partnerID=40&md5=51f80f8ab5efad258b41e0ee8ffd840b

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

4. **Hotsulia A.S., Al Khalaf N.A., Fedotov S.O.,** Solomennyi A.M., Pidlisnyi O.V.

Synthesis and properties of 2-(5-methyl-4-(4-methoxy-phenyl)-1,2,4-triazol-3-ylthio) acetamides [Синтез та властивості 2-(5-метил-4-(4-метоксифеніл)- 1,2,4-триазол-3-ілтіо)ацетамідів]
(2024) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 5(2), P. 110-119.

https://doi.org/10.46847/ujmm.2024.2(5)-110

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205426483&doi=10.46847%2fujmm.2024.2%285%29-110&partnerID=40&md5=fed9c3b9ef2459d8cd284b4146075ba8

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

5. Ogloblina M.V., **Bushueva I.V.**, Shmatenko O.P., **Parchenko V.V., Khortetska T.V**., Plieshkova O.V.

In silico research of 4-((5-(decylthio)-4-methyl-4H-1,2,4-triazol-3-yl)methyl)morpholine and its antimicrobial activity [In SILICO дослідження 4-((5-(децилтіо)-4-метил-4H-1,2,4-триазол-3-іл)метил) морфоліну та його антимікробна активність]
(2024***) Ukrains'kij Zurnal Vijskovoi Medicini***, 5(1), P. 94-102.

https://doi.org/10.46847/ujmm.2024.1(5)-094

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205441088&doi=10.46847%2fujmm.2024.1%285%29-094&partnerID=40&md5=24315b63d90d7e6db2eeced1f5af2f09

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

6. Prytula R.L., Shmatenko O.P., **Bushueva I.V., Parchenko V.V., Yerenko O.K.**, Drozdov D.V.

New 1,2,4-triazole derivatives as antifungal agents (literature review) [Нові похідні 1,2,4-Триазолу як протигрибкові агенти (огляд літератури)]
(2024) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 5(1), P. 103-113.

https://doi.org/10.46847/ujmm.2024.1(5)-103

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205443216&doi=10.46847%2fujmm.2024.1%285%29-103&partnerID=40&md5=f0b3b00ffb09a9c99bd1da61f0e2cf31

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

7. Klyosova K.H., Bushuyeva I.V.

Development of technology for the production of vaginal suppositors with trufuzol [Розробка технології виробництва вагінальних супозиторіїв з труфузолом]

(2023) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 4(4), P. 126-130.
https://doi.org/10.46847/ujmm.2023.4(4)-126

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205382607&doi=10.46847%2fujmm.2023.4%284%29-126&partnerID=40&md5=b78c809d0acaac2a8c02ec5a471c93a7

ISSN: 2708-6615

ORIGINAL LANGUAGE: Ukrainian

8. **Bushueva I.V.,** Ogloblina M.V., Shmatenko O.P., Martynyshyn V.P., Hunchak V.M., **Parchenko V.V.**

Optimization of methods of preparation of 4-((5-decylthio)-4-methyl-4H-1,2,4-triazol-3- yl)methyl)morpholine [Оптимізація способів одержання 4-((5-децилтіо)-4-метил-4н-1,2,4-триазол-3-іл)метил) морфоліну]
(2023) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 4(4), P. 95-100.

https://doi.org/10.46847/ujmm.2023.4(4)-095

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205371552&doi=10.46847%2fujmm.2023.4%284%29-095&partnerID=40&md5=e7bf5715bd0e367c1b92bd208d06725e

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

9. **Karpenko Y.V., Panasenko O.I.**, Syrota P.S.
Synthesis and antibacterial activity of a number of new s-derivatives (1,2,4-triazol- 3(2h)-yl)methyl)thiopyrimidines [Синтез та антибактеріальна активність в ряду нових s похідних (1,2,4-триазол-3(2h)-іл)метил)тіопіримідинів]

(2023) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 4(4), P. 120-125.
https://doi.org/10.46847/ujmm.2023.4(4)-120

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205366235&doi=10.46847%2fujmm.2023.4%284%29-120&partnerID=40&md5=cabf08b679a315aba54a1fcab6eb8b90

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

10. **Bushuyeva I.V.**, Khomenko K.V., Polova Z.M.

Determination of the possible embryotoxic, feto- and embryoletal effects of the compound 4-((5-(decylthio)-4-methyl-4H-1,2,4-triazol-3-yl)-methyl)morpholine in the postnatal period [Визначення можливої ембріотоксичної, фето- та ембріолетальної дії сполуки 4-((5-(децилтіо)-4-метил-4h-1,2,4-триазол-3-іл)-метил)морфоліну у постнатальному періоді]
(2023) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 4(4), P. 101-110.

https://doi.org/10.46847/ujmm.2023.4(4)-101

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205353407&doi=10.46847%2fujmm.2023.4%284%29-101&partnerID=40&md5=038b330503f4e4431a2c8bcd4137d62e

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

11. Prytula R.L., Shmatenko O.P., **Bushuyeva I.V., Parchenko V.V., Yerenko O.K.**, Dziublyk I.V.

Technological aspects of creating a soft dosage form from 2-(((3-(2-fluorophenyl)-5- mercapto-4h-1,2,4-triazol-4-,yl)imino)methyl)phenol [Технологічні аспекти створення м'якої лікарської форми з 2-(((3-(2-флуорофеніл)-5-меркапто-4н-1,2,4-триазол-4-іл)іміно)метил)фенолом]
(2023) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 4(4), P. 131-138.

https://doi.org/10.46847/ujmm.2023.4(4)-131

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205348781&doi=10.46847%2fujmm.2023.4%284%29-131&partnerID=40&md5=abc3875f3ebfbd56ca858d959f9095ce

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

12. Tkach V.V., Morozova T.V., Kushnir M.V., de Oliveira S.C., **Odyntsova V.M., Kras´ko M.P.**, Antonyuk I.Yu., Hrabovska O.V., Fedorova D.V., Kormosh Z.O., Ivanushko Y.G., Melnyk O.P., Melnyk O.O., Melnyk M.V., Ahafonova O.V., Yagodynets P.I., Masna Z.Z., Kotsarenko M.V., Adamovych O.O., Adamovych O.P., Garcia J.R., Martins J.I.F.P., Moroz V.P., Bryzytska O.A., Kovalska O.V., Vislous O.O., Pochenchuk G.M.

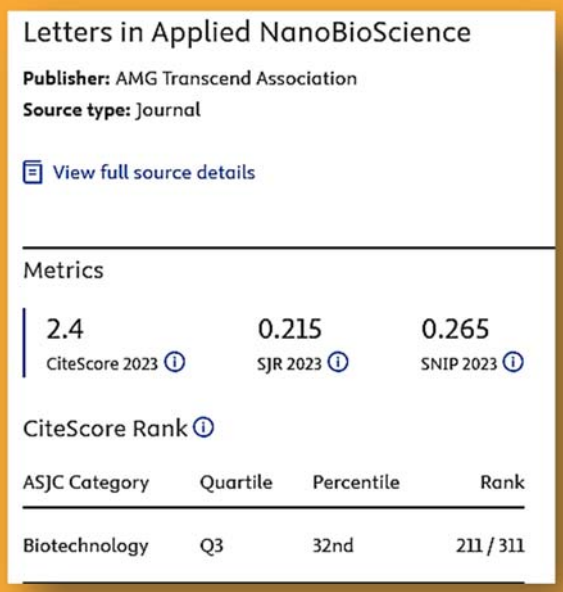
The Theoretical Description of Sucralose and Lugduname Electrochemical Determination in Beverages (2024) ***Letters in Applied NanoBioScience***, 13 (4), art. no. 192.

https://doi.org/10.33263/LIANBS134.192

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205868925&doi=10.33263%2fLIANBS134.192&partnerID=40&md5=f72c6877d0b121906c9c3939a8cd1c41
ISSN: 2284-6808

Language: English
Quartile = Q3

CiteScore 2023 = 2.4
SJR 2023 = 0.215



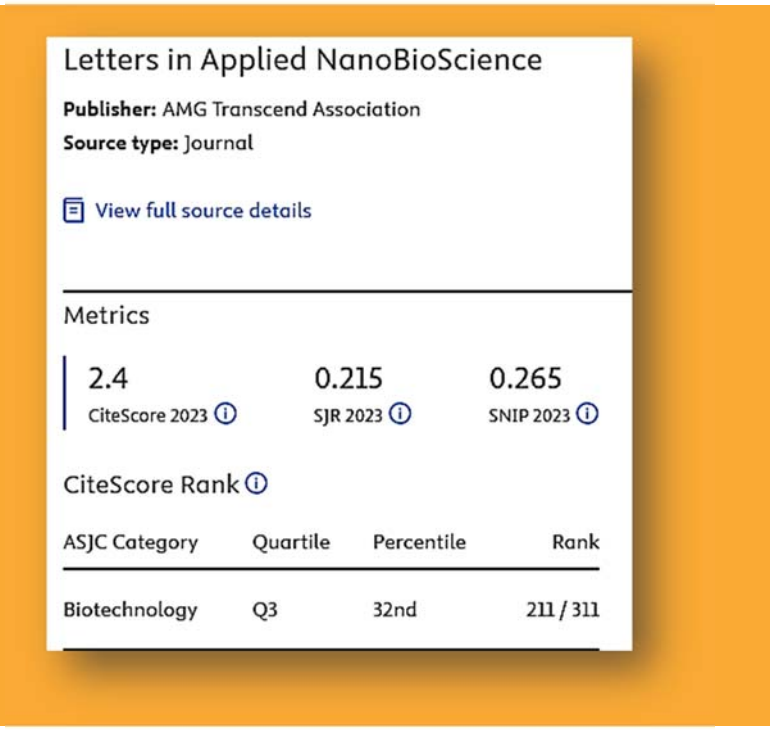
13. Tkach V.V., Kushnir M.V., de Oliveira S.C., V.kryvetskyi V., I.kryvetska I., V.kryvetskyi I., Banul B.Yu., Diychuk V.V., Ivanushko Y.G., Yagodynets P.I., da Silva A.O., Derevianko N.P., Zavhorodnii M.P., **Odyntsova V.M., Krasko M.P., Bilai I.M., Bilai A.I.**, Koval O.A., Niyazov L.N., Morozova T.V., Garcia J.R., Martins J.I.F.P., Kormosh Z.O., Grekova A.V., Burdina I.F., Chychun V.A., Chornovol A.O.

The Theoretical Description for CoO(OH)-Assisted Electrochemical Determination of Sucralose and Perillartine in Beverages
(2024) ***Letters in Applied NanoBioScience***, 13(3), art. no. 117.
https://doi.org/10.33263/LIANBS133.117

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205857763&doi=10.33263%2fLIANBS133.117&partnerID=40&md5=c51581bf16e6712312630f71444582c4
ISSN: 2284-6808

Language: English
Quartile = Q3

CiteScore 2023 = 2.4
SJR 2023 = 0.215



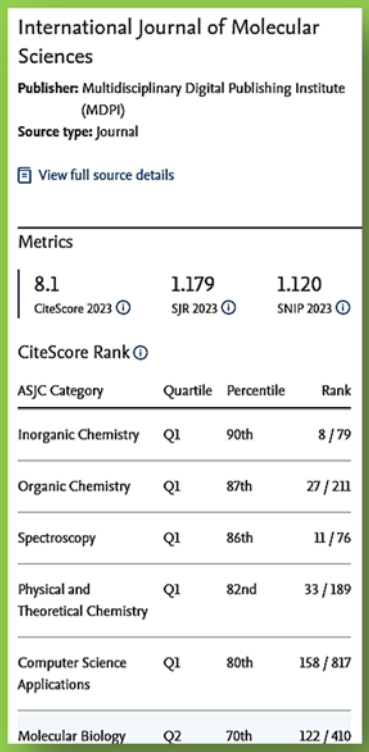
14. **Belenichev I., Bukhtiyarova N., Ryzhenko V., Makyeyeva L.**, Morozova O., Oksenych V., Kamyshnyi O.

Methodological Approaches to Experimental Evaluation of Neuroprotective Action of Potential Drugs (2024) ***International Journal of Molecular Sciences***, 25(19), art. no. 10475.
https://doi.org/10.3390/ijms251910475

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206434980&doi=10.3390%2fijms251910475&partnerID=40&md5=17af000d76097b7b50671d10da2541d0

ISSN: 1661-6596

Language: English
Quartile = Q1
CiteScore 2023 = 8.1
SJR 2023 = 1.179
PubMed ID =39408802



International Journal of Molecular Sciences

Publisher: Multidisciplinary Digital Publishing Institute (MDPI)
Source type: Journal

View full source details

Metrics

8.1	1.179	1.120
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Inorganic Chemistry	Q1	90th	8 / 79
Organic Chemistry	Q1	87th	27 / 211
Spectroscopy	Q1	86th	11 / 76
Physical and Theoretical Chemistry	Q1	82nd	33 / 189
Computer Science Applications	Q1	80th	158 / 817
Molecular Biology	Q2	70th	122 / 410

15. Sepetyi D.

Rationalism critical and pancritical: what did popper and bartley disagree about?
(2024) ***HOPOS***, 14(2), P. 572-602.

https://doi.org/10.1086/730948

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206380494&doi=10.1086%2f730948&partnerID=40&md5=2f6ee5c76ff8c9e3fd3be8dd50202306

ISSN: 2152-5188
ORIGINAL LANGUAGE: English

16. Tykhonova S.A., Parkhomenko O.M., Koval O.A., **Kolesnyk M.Yu.**

Features of angina pectoris and management of patients with stable ischemic heart disease depending on gender, age and concomitant clinical conditions in the real outpatient practice of cardiologists in Ukraine
(2024) ***Ukrainian Journal of Cardiology***, 31(4), P. 35-52.

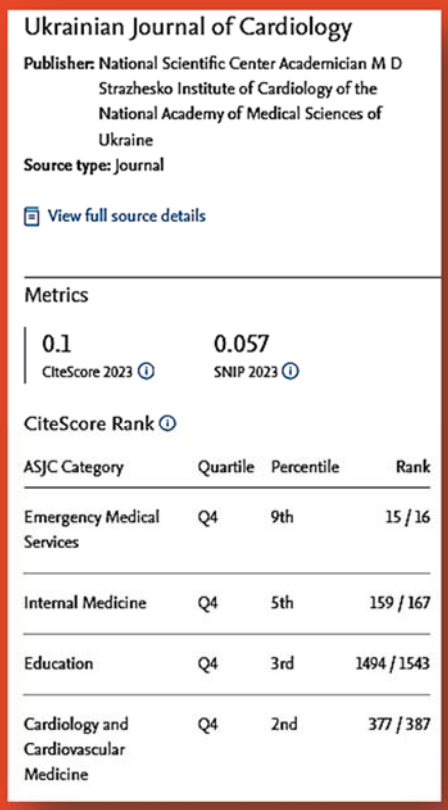
https://doi.org/10.31928/2664-4479-2024.4.3552

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206115929&doi=10.31928%2f2664-4479-2024.4.3552&partnerID=40&md5=edb180457bff96cf2c28cc8da677ece5

ISSN: 1608-635X

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.1



Ukrainian Journal of Cardiology

Publisher: National Scientific Center Academician M D Strazhesko Institute of Cardiology of the National Academy of Medical Sciences of Ukraine

Source type: Journal

View full source details

Metrics

0.1	0.057
CiteScore 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Emergency Medical Services	Q4	9th	15 / 16
Internal Medicine	Q4	5th	159 / 167
Education	Q4	3rd	1494 / 1543
Cardiology and Cardiovascular Medicine	Q4	2nd	377 / 387

17. Ihenetu F.C., Okoro C.I., **Ozoude M.M**., Dunga K.E., Nwaoha C.

Optimizing diagnosis of pediatric Streptococcus pyogenes infections: A clinical prediction model (2024) ***Microbe (Netherlands***), 5, art. no. 100168.

https://doi.org/10.1016/j.microb.2024.100168

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207245370&doi=10.1016%2fj.microb.2024.100168&partnerID=40&md5=ebb01c7048fe4a36575b4bebb51d497d

ISSN: 2950-1946
ORIGINAL LANGUAGE: English

18. **Reznychenko Y., Reznychenko G**., Smiian K., Mykhalchuk O.

The role of intrauterine antigen exposure in the morphogenesis of cerebral blood vessels (2024) ***Eastern Ukrainian Medical Journal***, 12(3), P. 567-577.

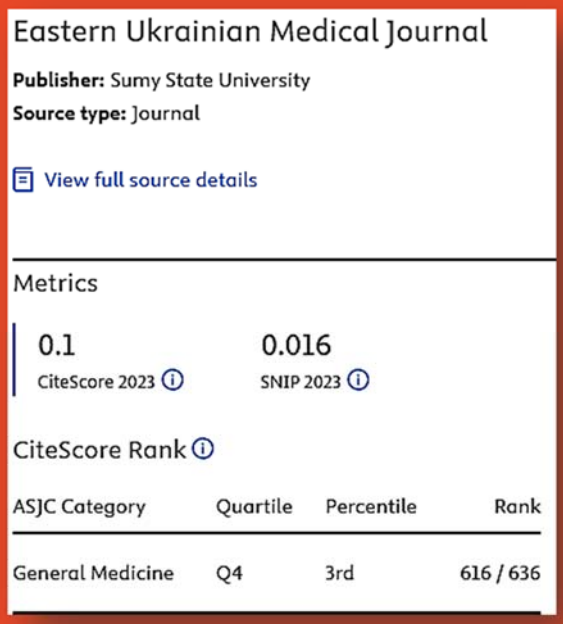
https://doi.org/10.21272/eumj.2024;12(3):567-577

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207279561&doi=10.21272%2feumj.2024%3b12%283%29%3a567-577&partnerID=40&md5=a6544d2cf1fe325df9699b8571970356

ISSN: 2663-5909

Language: English

Quartile = Q4
CiteScore 2023 = 0.1



19. Smiyan O., Horbas V., Shevchenko N., Buhaienko V., Lendych Y., Marchenko O., Vasilyeva O., **Reznychenko Y.**, Vysotsky I.

Myelopathy in a child after SARS-CoV-2 infection: a case report from Sumy, Ukraine (2024) ***Eastern Ukrainian Medical Journal***, 12(3), P. 730-735. https://doi.org/10.21272/eumj.202412(3):730-735

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207264009&doi=10.21272%2feumj.202412%283%29%3a730-735&partnerID=40&md5=b9ffa8a43487f26a66e94c133850d348

ISSN: 2663-5909

Language: English

Quartile = Q4
CiteScore 2023 = 0.1

20. Salnykov V., Belenichev I., Samura I.

The Effect of Selenase on Inflammatory and Cytoprotective Markers in Experimental Chronic Generalized Periodontitis
(2024) ***Biomedical and Pharmacology Journal***, 17(3), P. 1911-1919.
https://doi.org/10.13005/bpj/2993

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207120590&doi=10.13005%2fbpj%2f2993&partnerID=40&md5=725a177a3f2b4ac969f2fec830fd8382
ISSN: 0974-6242

Language: English

Quartile = Q4
CiteScore 2023 = 1.2
SJR 2023 =0.185

21. Varzhapetian S.D., Shyshkin M.A., Strohonova T.V., Kokar O.O.

Evaluation of anti-inflammatory properties on the surface of dental implants depending on the type of processing (Part II) [Оцінювання антизапальних властивостей поверхні дентальних імплантатів залежно від типу обробки (частина II)]
(2024) ***Modern Medical Technology***, 16(3), P. 206-213.

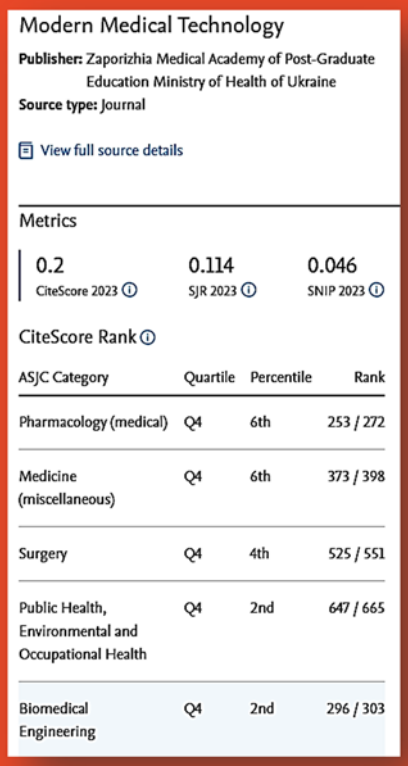
https://doi.org/10.14739/mmt.2024.3.299484

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206880763&doi=10.14739%2fmmt.2024.3.299484&partnerID=40&md5=eefb93fa06f43b2e20039e0ade7d2921

ISSN: 2072-9367

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

22. Dmytriieva O.O., Bielenichev I.F., Samura I.B., Salnykov V.I., Robota D.V.

The effect of dental gel with IL-1β antagonist on indicators of nitrosative stress and antioxidant system in rats with experimental chronic generalized periodontitis
(2024) ***Modern Medical Technology***, 16(3), P. 214-219.

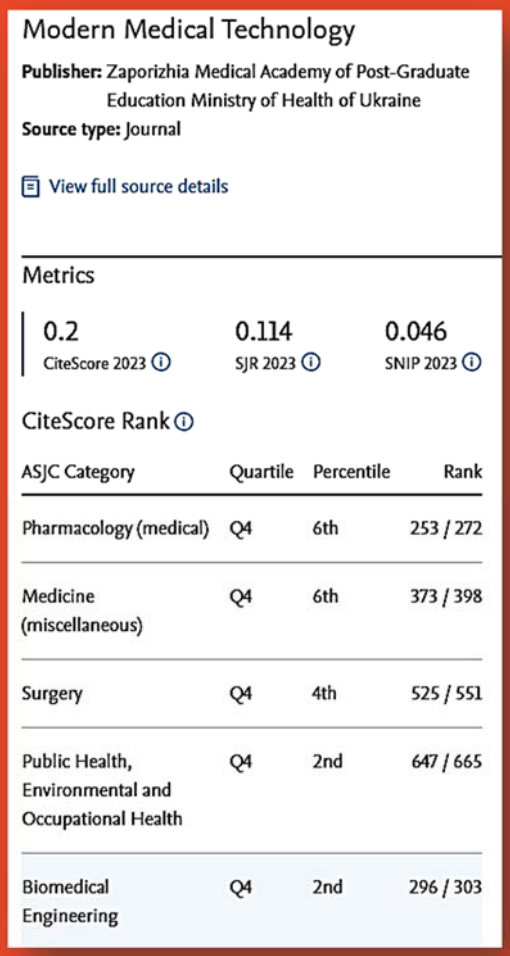
https://doi.org/10.14739/mmt.2024.3.303351

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207300299&doi=10.14739%2fmmt.2024.3.303351&partnerID=40&md5=aca38dee3d2b30d5ee31d1cb3f0082f0

ISSN: 2072-9367

Language: English

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

23. Komarnytskyi V.P., Orlov M.Yu., **Polkovnikov O.Yu.,** Skobska O.Ye., Yelieinyk M.V.

The influence of occlusive-stenotic lesions of the arteries of the head and neck on the methods and results of surgical treatment of ruptured arterial aneurysms [Вплив оклюзійно-стенотичних уражень артерій голови і шиї на методи та результати хірургічного лікування розривів артеріальних аневризм]
(2024) ***Modern Medical Technology***, 16(3), P. 183-189.

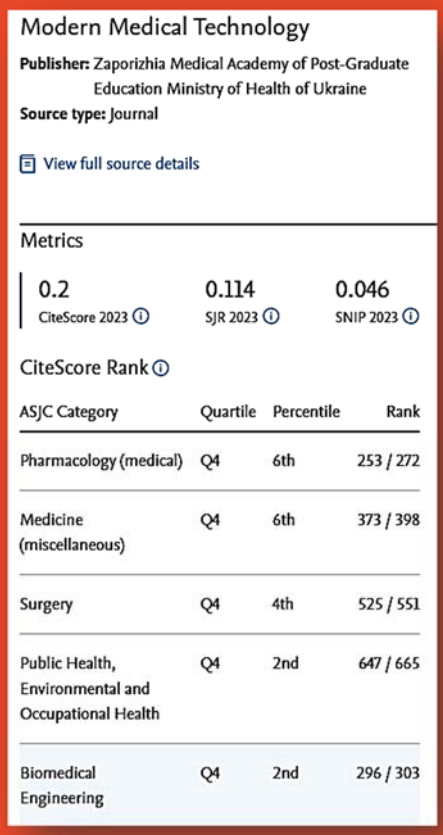
https://doi.org/10.14739/mmt.2024.3.309136

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207278539&doi=10.14739%2fmmt.2024.3.309136&partnerID=40&md5=3be348c6aa913324e928a86824a38298

ISSN: 2072-9367

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

24. Svitlytskyi A.O., Yehorov A.A., Melnikova O.V., Hrekova T.A.

Disorders of the central nervous system cognitive and mnestic functions in genetic arterial hypertension and with the use of beta-blockers of different generations [Порушення когнітивно-мнестичних функцій центральної нервової системи при генетичній артеріальній гіпертензії та на фоні застосування бета-блокаторів різних поколінь]
(2024) ***Modern Medical Technology***, 16(3), P. 220-227.

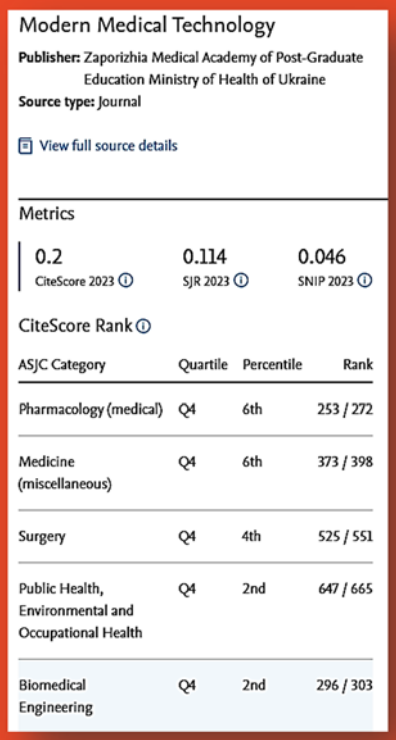
https://doi.org/10.14739/mmt.2024.3.310996

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207153770&doi=10.14739%2fmmt.2024.3.310996&partnerID=40&md5=ecf086188d44275c1fe8bdf0b3a80645

ISSN: 2072-9367

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

25. Boiarska L.M., Ovcharenko L.S., Redko I.I., Herasimchuk T.S., Levchuk-Vorontsova T.O.

Problems and achievements in the study of metabolic bone disease in young children (literature review) [Проблеми та досягнення у вивченні метаболічної хвороби кісток у дітей раннього віку (огляд літератури)]
(2024) ***Modern Medical Technology***, 16(3), P. 228-234.

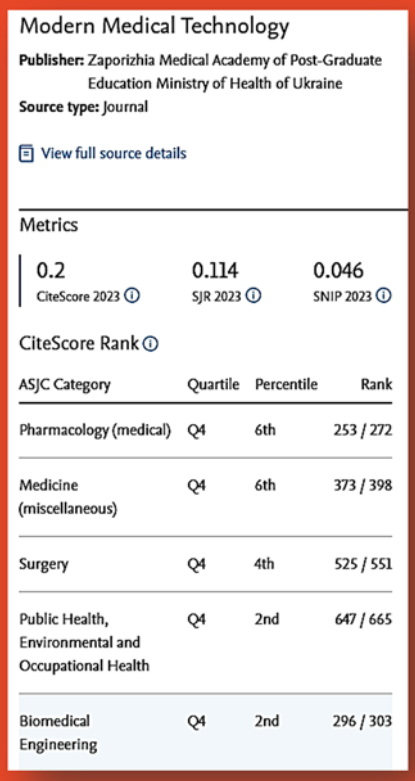
https://doi.org/10.14739/mmt.2024.3.304470

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207143741&doi=10.14739%2fmmt.2024.3.304470&partnerID=40&md5=b8879040f6cc02dde7b9b2a854d1270e

ISSN: 2072-9367

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

26. Kovalyov O.O., Kolesnyk Yu.M., Zub V.O., **Sevalniev A.I., Sharavara L.P.,** Andrusyshyna I.M., **Hancheva O.V., Kovalov K.O.**

The use of a trench candle as an alternative heating and light source in wartime and possible negative consequences
(2024) ***Modern Medical Technology***, 16(3), P. 165-174.

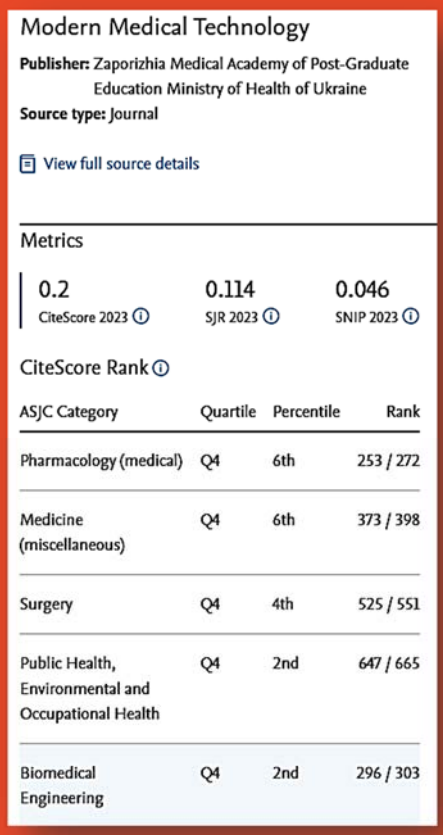
https://doi.org/10.14739/mmt.2024.3.310341

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206943534&doi=10.14739%2fmmt.2024.3.310341&partnerID=40&md5=ec4c8b502ddfe8276b46896583e9eb8c

ISSN: 2072-9367

Language: English

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

27. Osaulenko V.V., Hubka V.O., Chmul K.O., Budahov R.I.

Isolated “on-pump” tricuspid valve repair through right-sided anterolateral thoracotomy by modified femoral-monocaval cannulation in patients with repeated heart intervention – a safe and effective surgical alternative [Ізольована «on-pump» пластика трикуспідального клапана через правосторонню передньобокову торакотомію за модифікованою стегново-монокавальною канюляцією в пацієнтів із повторним втручанням на серці – безпечна й ефективна оперативна альтернатива]
(2024) ***Modern Medical Technology***, 16(3), P. 235-242.

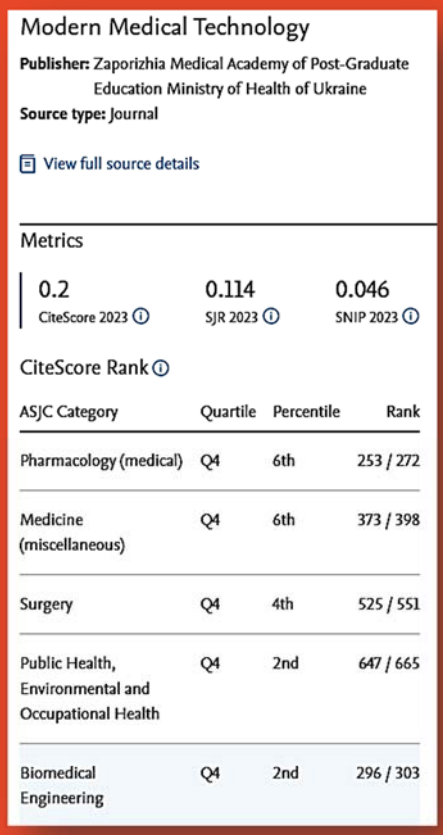
https://doi.org/10.14739/mmt.2024.3.303524

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206934918&doi=10.14739%2fmmt.2024.3.303524&partnerID=40&md5=e3096e0a21e0888170cb586e8f810400

ISSN: 2072-9367

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

28. **Raznatovska O.M.**, Petrenko V.I., **Shalmin O.S., Noreiko S.B., Yasinskyi R.M.**

Significance of Juvenile Idiopathic Arthritis in Pediatric-Phthisiatric Practice (Review) (2024) ***Tuberculosis, Lung Diseases, HIV Infection***, (3), P. 81-85.

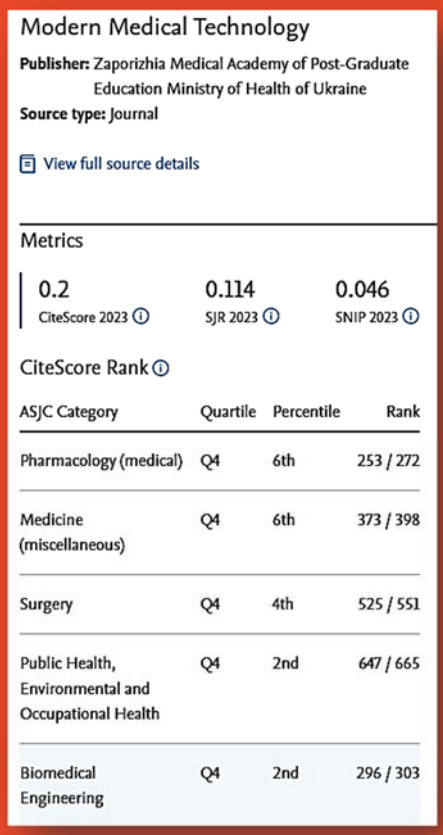
https://doi.org/10.30978/TB2024-3-81

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206820382&doi=10.30978%2fTB2024-3-81&partnerID=40&md5=d787f25a6e37098c09cd5371b484610c

ISSN: 2220-5071

Language: English

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.114



Modern Medical Technology

Publisher: Zaporizhia Medical Academy of Post-Graduate Education Ministry of Health of Ukraine
Source type: Journal

View full source details

Metrics

0.2	0.114	0.046
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Pharmacology (medical)	Q4	6th	253 / 272
Medicine (miscellaneous)	Q4	6th	373 / 398
Surgery	Q4	4th	525 / 551
Public Health, Environmental and Occupational Health	Q4	2nd	647 / 665
Biomedical Engineering	Q4	2nd	296 / 303

29. Golovakha M.L., Bilykh Y.O., Pertsov V.I.

Percutaneous release of the medial collateral ligament during knee arthroscopy [Черезшкірний реліз медіальної колатеральної зв'язки під час артроскопії колінного суглоба]
(2024) ***Orthopaedics, Traumatology and Prosthetics***, 2024 (3), P. 28-33.

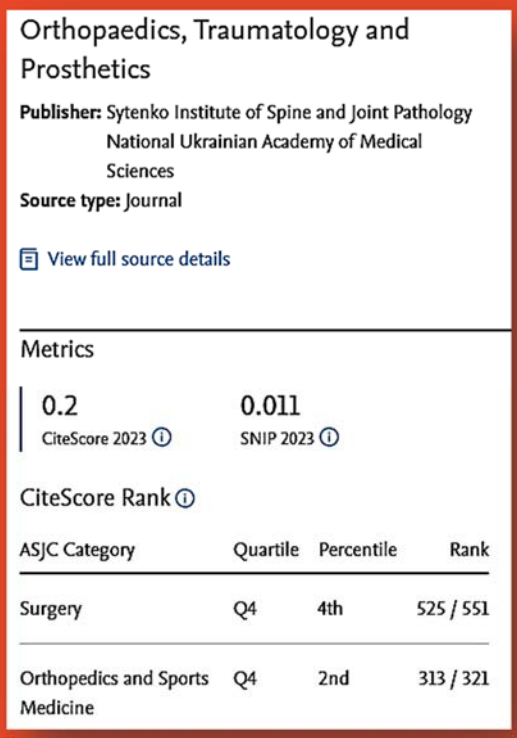
https://doi.org/10.15674/0030-59872024328-33

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207524514&doi=10.15674%2f0030-59872024328-33&partnerID=40&md5=c1fdbac7910ef4c28d8c9bfc01c8cc7b

ISSN: 0030-5987

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2



Orthopaedics, Traumatology and Prosthetics

Publisher: Sytenko Institute of Spine and Joint Pathology National Ukrainian Academy of Medical Sciences

Source type: Journal

View full source details

Metrics

0.2	0.011
CiteScore 2023	SNIP 2023

CiteScore Rank

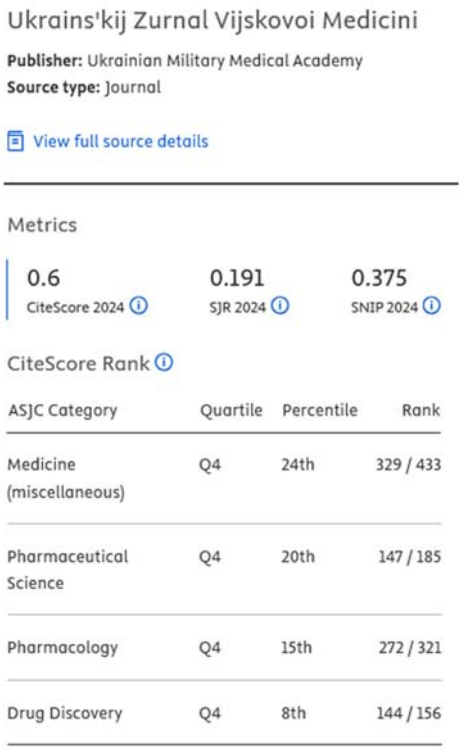
ASJC Category	Quartile	Percentile	Rank
Surgery	Q4	4th	525 / 551
Orthopedics and Sports Medicine	Q4	2nd	313 / 321

30. **Khortetska T.V., Smoylovska H.P., Yerenko O.K., Malyugina O.O.,** Shmatenko O.P., Krasnyanska T.M.

Marketing analysis of antihemorrhagic medicines used for wounded servicemen [Маркетинговий аналіз антигеморагічних засобів, що застосовують при пораненнях військовослужбовців]
(2024) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 5(3), P. 127-133.

https://doi.org/10.46847/ujmm.2024.3(5)-127

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207482286&doi=10.46847%2fujmm.2024.3%285%29-127&partnerID=40&md5=f8c45a5af070d1470cba7e3fd2124644



Ukrains'kij Zurnal Vijskovoi Medicini

Publisher: Ukrainian Military Medical Academy
Source type: Journal

View full source details

Metrics

0.6	0.191	0.375
CiteScore 2024	SJR 2024	SNIP 2024

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Medicine (miscellaneous)	Q4	24th	329 / 433
Pharmaceutical Science	Q4	20th	147 / 185
Pharmacology	Q4	15th	272 / 321
Drug Discovery	Q4	8th	144 / 156

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

31. Prytula R.L., Shmatenko O.P., **Bushuyeva I.V., Parchenko V.V.**, Solomennyi A.M.

Determination of the price sensitivity of consumers with the purpose of establishing the consumer value of topical remedies only with anti-fungal activity in medicine form "spray"
(2024) ***Ukrains'kij Zurnal Vijskovoi Medicini***, 5(3), P. 95-106.

https://doi.org/10.46847/ujmm.2024.3(5)-095

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207474359&doi=10.46847%2fujmm.2024.3%285%29-095&partnerID=40&md5=8c172096e5320cd3f4f4d7109db3fbc1

ISSN: 2708-6615
ORIGINAL LANGUAGE: Ukrainian

32. **Chertov S.**, Tatarina O., Karkimbayeva G., Rysbayeva Z., Dovzhuk N.

Evaluating the Impact of Modern Laser Technologies on Dentistry in European Union Countries [Evaluar el Impacto de las Tecnologías Modernas de Láser en la Odontología en los Países de la Unión Europea]
(2024) ***Salud, Ciencia y Tecnologia - Serie de Conferencias***, 3, art. no. 758.

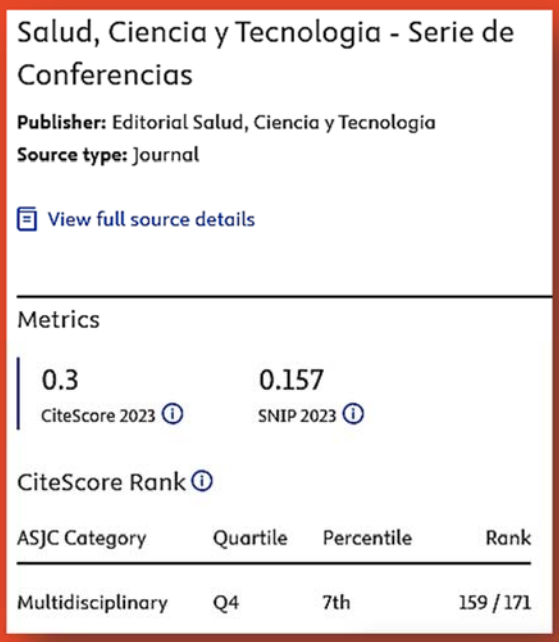
https://doi.org/10.56294/sctconf2024.758

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208090991&doi=10.56294%2fsctconf2024.758&partnerID=40&md5=61e7dbaa5b210a5234f84dfed3c6a537

ISSN: 2953-4860

Language: English

Quartile = Q4
CiteScore 2023 = 0.3



33. Belenichev I., Goncharov O., Abramov A., Kucherenko L., Bukhtiyarova N., Makyeyeva L., Ryzhenko V., Semenov D.

The state of the myocardial nitrooxidergic system during modelling of doxorubicin-induced chronic heart failure and the administration of βeta-blockers of various generations
(2024) ***Farmacia***, 72(5), P. 1048-1058.

https://doi.org/10.31925/farmacia.2024.5.7

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208744657&doi=10.31925%2ffarmacia.2024.5.7&partnerID=40&md5=69791ebd8e3849134dc01479fb229a1b

ISSN: 0014-8237

Language: English
Quartile = Q2
CiteScore 2023 = 2.4
SJR 2023 = 0.245

34. Isaicheva K., Kaplaushenko A., Sameliuk Y.
Synthesis, determination of physico-chemical parameters, structure confirmation, and antioxidant activity of compounds based on 3,5-bis(5-mercapto-4-R-4H-1,2,4-triazole-3-yl)phenol

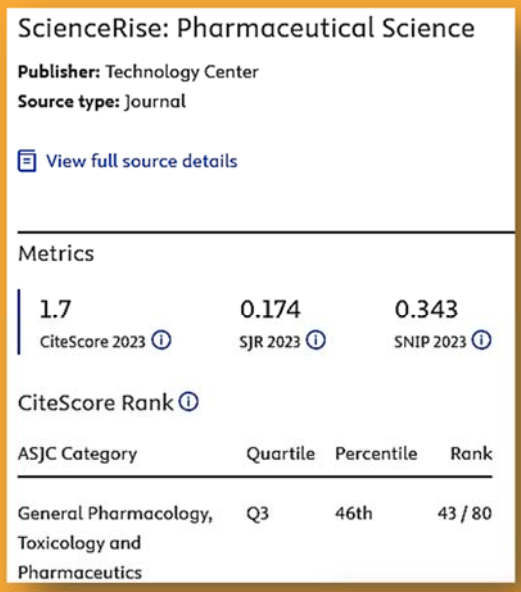
(2024) ***ScienceRise: Pharmaceutical Science***, 51(5), P. 63-70.
https://doi.org/10.15587/2519-4852.2024.313832

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209128560&doi=10.15587%2f2519-4852.2024.313832&partnerID=40&md5=63010b5c5c8305f9803208501caf16c9

ISSN: 2519-4844

Language: English
Quartile = Q3

CiteScore 2023 = 1.7
SJR 2023 = 0.174



35. Tkach V.V., Kushnir M.V., de Oliveira S.C., Sydorchuk L.P., Kryvetskyi V.V., Kryvetska I.I., Kryvetskyi I.V., Sarkisova Y.V., Yagodynets P.I., da Silva A.O., Derevianko N.P., Zavhorodnii M.P., **Odyntsova V.M., Krasko M.P., Bilai I.M., Bilai A.I.**, Serhata N.S., Karakoyun N., Niyazov L.N., Morozova T.V., Garcia J.R., da Paiva Martins J.I.F., Kormosh Z.O., Grekova A.V., Burdina I.F., Lavrik R.V., Melnyk O.P., Melnyk O.O., Melnyk M.V.

The Theoretical Description for Electrochemical Hydroxyquinol and Phloroglucinol Electrochemical Detection Over CoO(OH)-Modified Electrode
(2024) ***Letters in Applied NanoBioScience***, 13(3), art. no. 136.

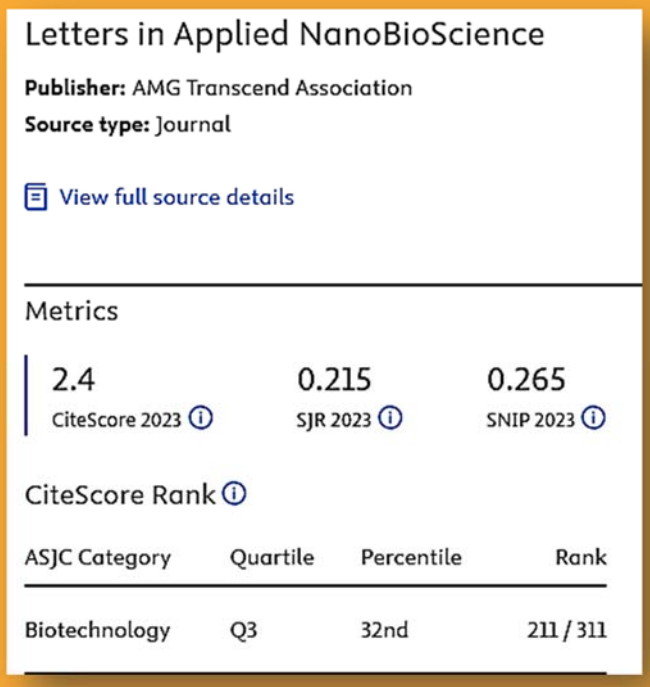
https://doi.org/10.33263/LIANBS133.136

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209543905&doi=10.33263%2fLIANBS133.136&partnerID=40&md5=ed261cf8fe618eb413f8b605c85aace6

ISSN: 2284-6808

Language: English
Quartile = Q3

CiteScore 2023 = 2.4
SJR 2023 = 0.215



36. Tyshchenko V., Ksenzov T., Odynets T., **Bogoslav T.**, Ksenzov A., Hlukhov I., Drobot K.

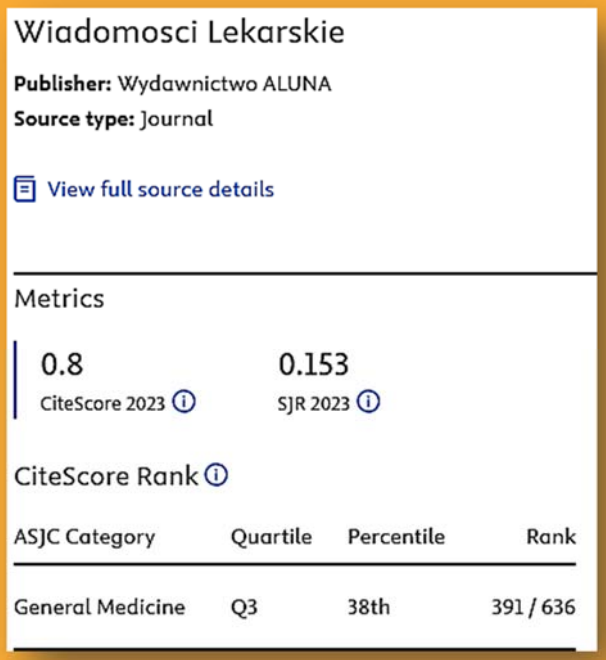
The research clinical and instrumental methods of examination of athletes related to the process of intervertebral disk degeneration and stenosis
(2024) ***Wiadomosci lekarskie (Warsaw, Poland : 1960)***, 77(9), P. 1693-1703.

https://doi.org/10.36740/WLek/191321

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209837080&doi=10.36740%2fWLek%2f191321&partnerID=40&md5=4d59ec1714ef2efd9326a28e3d3e45f6
ISSN: 0043-5147

Language: English
Quartile = Q3

CiteScore 2023 = 0.8
SJR 2023 = 0.153
PubMed ID = 39548994



37. Danilevska N.

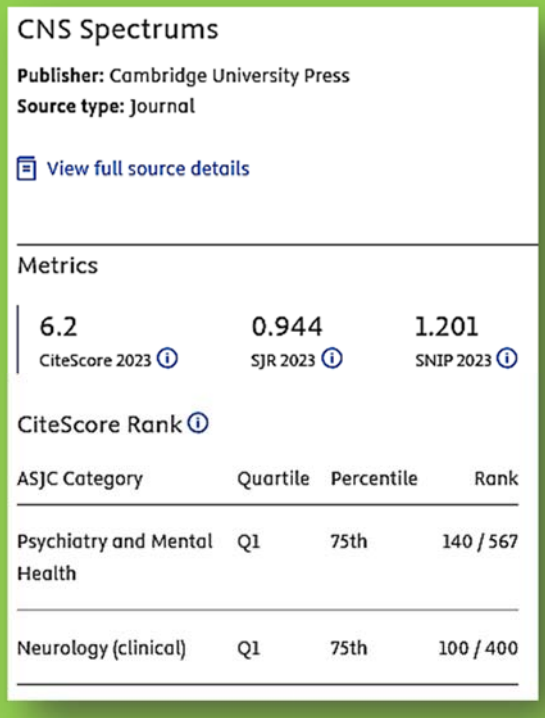
Criteria and diagnostic scale of the post-combat delayed response (tension) syndrome (2024) ***CNS Spectrums***.

https://doi.org/10.1017/S1092852924000397

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209707378&doi=10.1017%2fS1092852924000397&partnerID=40&md5=17cb2e75a4042afa93b1543c6ddd460f

ISSN: 1092-8529

Language: English
Quartile = Q1
CiteScore 2023 = 6.7
SJR 2023 = 0.944
PubMed ID =39494936



38. Polyezhayev Y., Maksymova A., Tyta O., **Kulichenko A.**, Rukolyanska N.

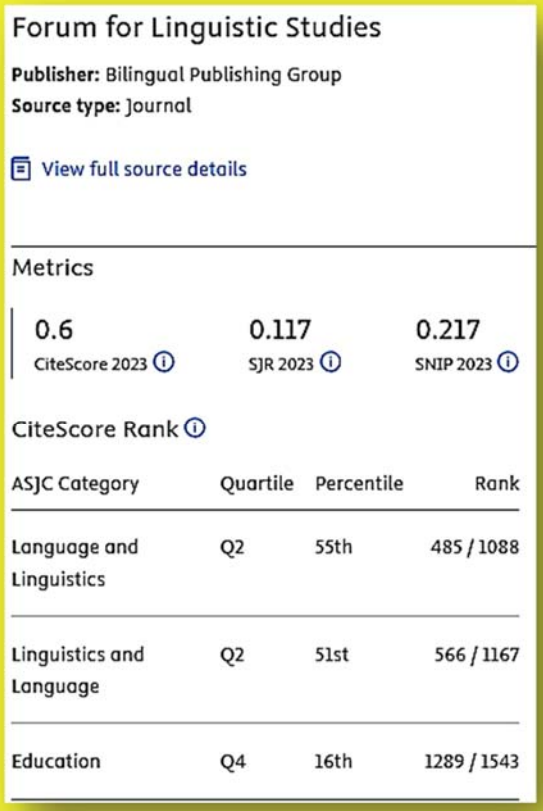
Ethnolinguistics as a Tool for Studying the Cultural Heritage of the World's Peoples
(2024) ***Forum for Linguistic Studies***, 6(5), P. 287-302.

https://doi.org/10.30564/fls.v6i5.6830

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209942805&doi=10.30564%2ffls.v6i5.6830&partnerID=40&md5=8dba23d510270f5fe034e7f06b4997e9

ISSN: 2705-0610

Language: English
Quartile = Q2
CiteScore 2023 = 0.6
SJR 2023 = 0.117



39. Grytsak O., **Shabelnyk K.,** Severina H., **Ryzhenko V**., Voskoboinik O., **Belenichev I.**, Kovalenko S., Oksenych V., Kamyshnyi O.

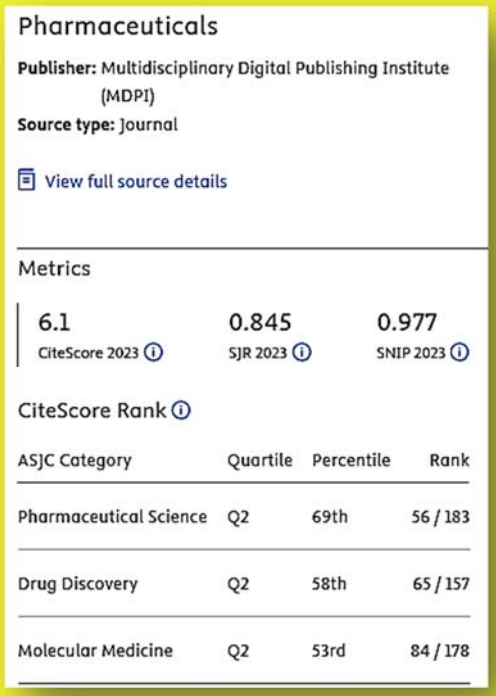
Bioisosteric Replacement in the Search for Biologically Active Compounds: Design, Synthesis and Anti-Inflammatory Activity of Novel [1,2,4]triazino[2,3-c]quinazolines
(2024) ***Pharmaceuticals***, 17 (11), art. no. 1437.

https://doi.org/10.3390/ph17111437

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210589411&doi=10.3390%2fph17111437&partnerID=40&md5=13cc3eccd1cb80e6b50ebb07fa4d0b57

ISSN: 1424-8247

Language: English
Quartile = Q2
CiteScore 2023 = 6.1
SJR 2023 = 0.845



40. Chernukha L., Voloshyn O., Suzdalenko O., **Gubka V.,** Machuskui S., Pavlychenko V.

One-step or step-by-step approaches to varicose veins treatment: timing, method, rationale (2024) ***Acta Phlebologica***, 25(3), P. 146-155.

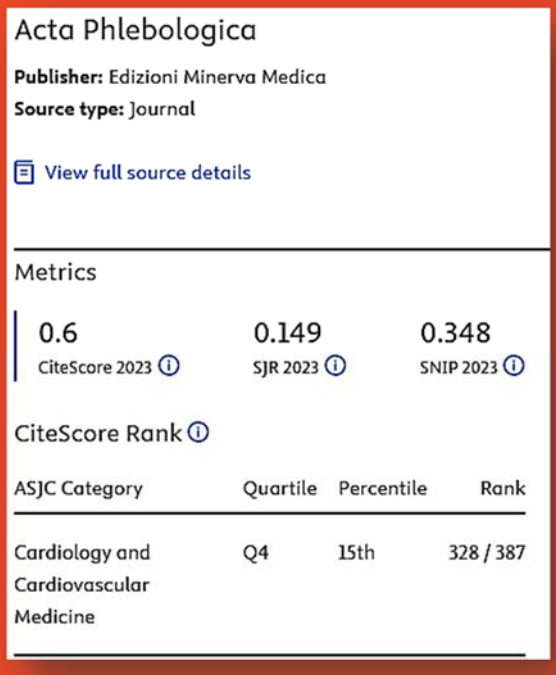
https://doi.org/10.23736/S1593-232X.24.00620-9

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85211730660&doi=10.23736%2fS1593-232X.24.00620-9&partnerID=40&md5=0cfb42135fdd5a5ddc9fe750988f2df4

ISSN: 1593-232X

Language: English

Quartile = Q4
CiteScore 2023 = 0.6
SJR 2023 = 0.149



41. Kostiukevych V., Shynkaruk O., Borysova O., Voronova V., Vozniuk T., **Doroshenko E.**, Sushko R., Kulchytska I.

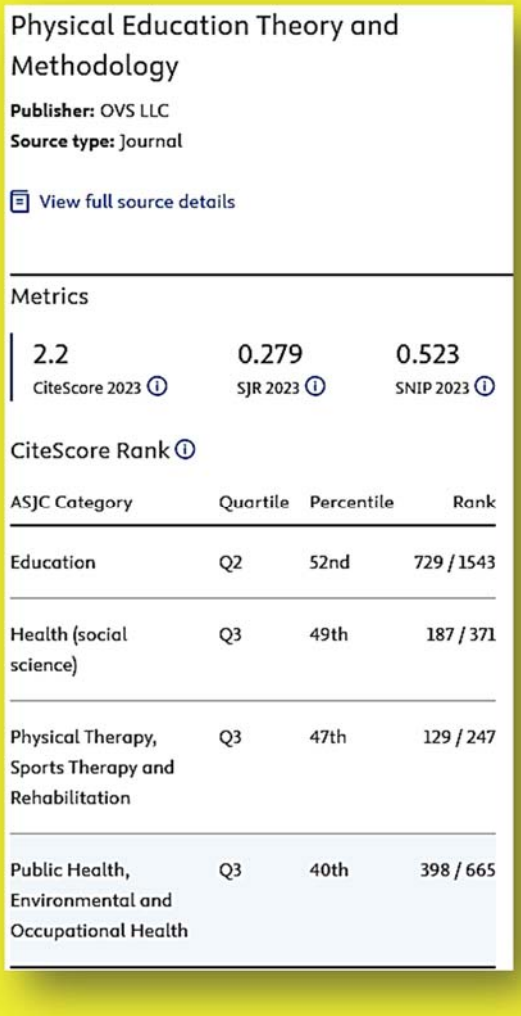
The Integral Assessment of Playing Tactics in National Football Teams
(2024) ***Physical Education Theory and Methodology***, 24(5), P. 749-757.

https://doi.org/10.17309/tmfv.2024.5.10

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85211094391&doi=10.17309%2ftmfv.2024.5.10&partnerID=40&md5=1722d0a7351d3179460919edb2cf27bb

ISSN: 1993-7989

Language: English
Quartile = Q2
CiteScore 2023 = 2.2
SJR 2023 = 0.279



Physical Education Theory and Methodology

Publisher: OVS LLC
Source type: Journal

View full source details

Metrics

2.2	0.279	0.523
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Education	Q2	52nd	729 / 1543
Health (social science)	Q3	49th	187 / 371
Physical Therapy, Sports Therapy and Rehabilitation	Q3	47th	129 / 247
Public Health, Environmental and Occupational Health	Q3	40th	398 / 665

42. Ogloblina M., **Bushuyeva I., Parchenko V.**, Gutiy B., Zazharskyi V., Davydenko P., Kulishenko O.

Computer models for the prediction of antimicrobial activity of 4-((5-(decylthio)-4-methyl-4H-1,2,4-triazol-3-yl)methyl)morpholine as a potential medicine
(2024) ***Voprosy Khimii i Khimicheskoi Tekhnologii***, (4), P. 124-132.

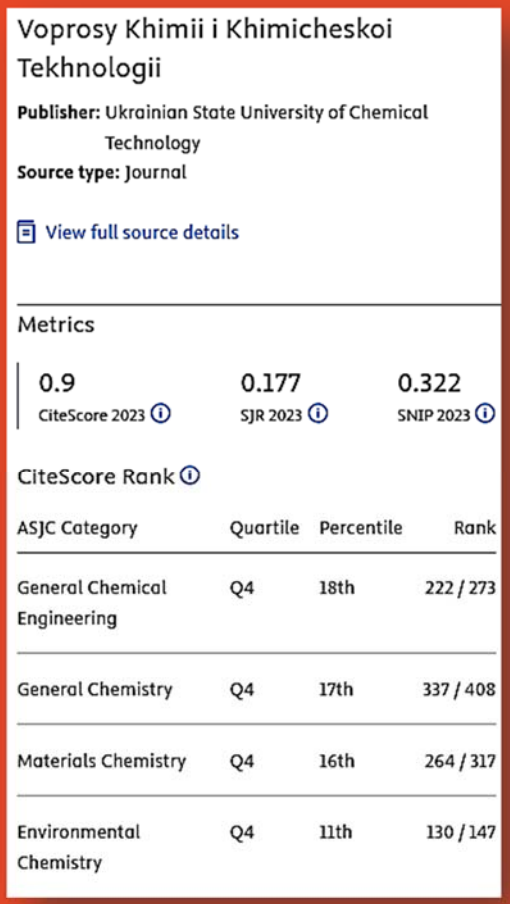
https://doi.org/10.32434/0321-4095-2024-155-4-124-132

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204554238&doi=10.32434%2f0321-4095-2024-155-4-124-132&partnerID=40&md5=6c1787992c22c22be51b2ddf0acb4799

ISSN: 0321-4095

Language: English

Quartile = Q4
CiteScore 2023 = 0.9
SJR 2023 = 0.177



Voprosy Khimii i Khimicheskoi Tekhnologii

Publisher: Ukrainian State University of Chemical Technology
Source type: Journal

View full source details

Metrics

0.9	0.177	0.322
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
General Chemical Engineering	Q4	18th	222 / 273
General Chemistry	Q4	17th	337 / 408
Materials Chemistry	Q4	16th	264 / 317
Environmental Chemistry	Q4	11th	130 / 147

43. Kiosov O., Danyliuk M., Kubrak M.

Peroral endoscopic myotomy as a new approach in the treatment of patients with achalasia cardia [Пероральна ендоскопічна міотомія стравоходу як новий підхід у лікуванні пацієнтів з ахалазією кардії] (2024) ***Emergency Medicine (Ukraine)***, 20(6), P. 482-488.

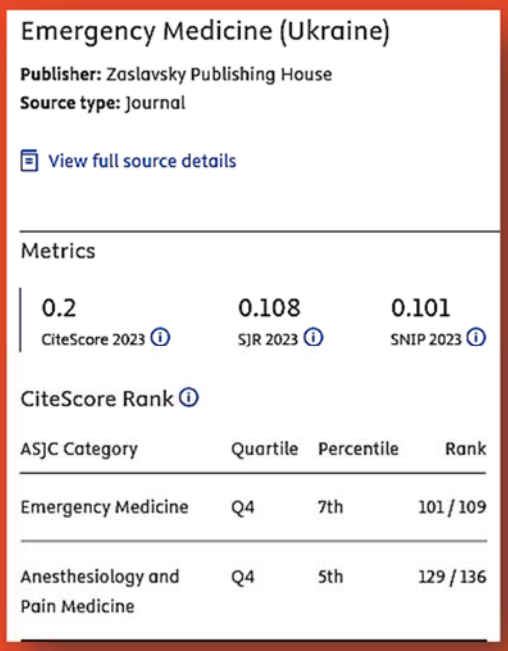
https://doi.org/10.22141/2224-0586.20.6.2024.1760

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208381255&doi=10.22141%2f2224-0586.20.6.2024.1760&partnerID=40&md5=755634e76139255716534512336 51c98

ISSN: 2224-0586

Language: Ukrainian

Quartile = Q4
CiteScore 2023 = 0.2
SJR 2023 = 0.108



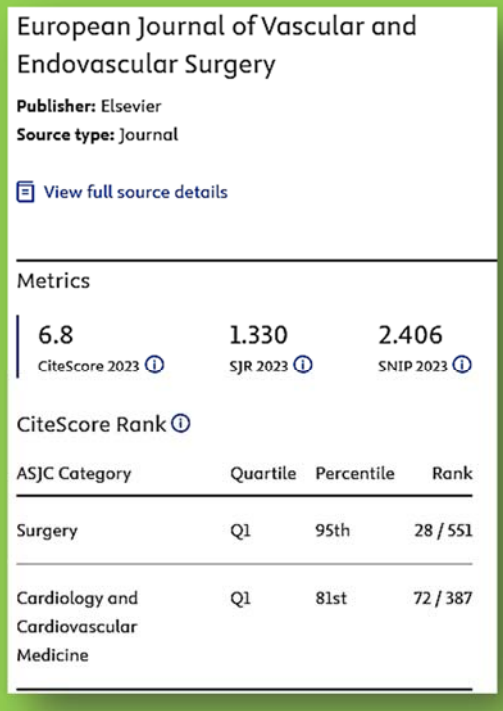
44. **Nykonenko A.**, Trailin A., Lazarashvili Z., Proczka R.M., **Havrylenko B., Nykonenko O.**

Morphological Changes of the Ovarian Vein in Pelvic Venous Disorders
(2024) ***European Journal of Vascular and Endovascular Surgery***, 67(3), P. 500-505.
https://doi.org/10.1016/j.ejvs.2023.11.009

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180351135&doi=10.1016%2fj.ejvs.2023.11.009&partnerID=40&md5=8eda6968aa314fa1dc85437ecd55c8f7

ISSN: 1078-5884

Language: English
Quartile = Q1
CiteScore 2023 = 6.8
SJR 2023 = 1.330
PubMed ID =37952635



45. Tkach V.V., Kushnir M.V., de Oliveira S.C., Ivanushko Y.G., Kryvetskyi V.V., Kryvetska I.I., Kryvetskyi I.V., Banul B.Yu., Honchar T.V., Yagodynets P.I., da Silva A.O., Derevianko N.P., Zavhorodnii M.P., Serhata N.S., Serhatyi M.O., Bandurina K.V., Baryshok T.V., **Odyntsova V.M., Krasko M.P., Bilai I.M., Bilai A.I.,** Moroz V.P., Niyazov L.N., Morozova T.V., Garcia J.R., Martins J.I.F.P., Kormosh Z.O., Grekova A.V., Burdina I.F., Lavrik R.V.

Diclofenac and Omeprazole Electrochemical Determination on Cobalt (III) Oxyhydroxide-Modified Electrode. A Theoretical Study
(2024) ***Letters in Applied NanoBioScience***, 13(2), art. no. 98.

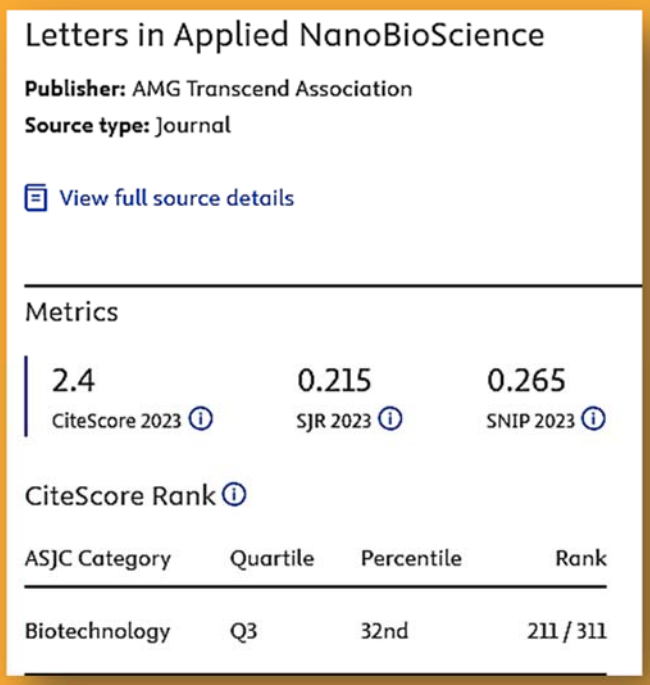
https://doi.org/10.33263/LIANBS132.098

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204717110&doi=10.33263%2fLIANBS132.098&partnerID=40&md5=3da242bad969a73f7e5649485f293179

ISSN: 2284-6808

Language: English
Quartile = Q3

CiteScore 2023 = 2.4
SJR 2023 = 0.215



46. Tkach V.V., Kushnir M.V., Andrusyak N.S., de Oliveira S.C., Ivanushko Y.G., Ahafonova O.V., Yagodynets P.I., Romaniv L.V., da Silva A.O., Derevyanko N.P., Kobets O.V., Zavhorodnii M.P., **Odyntsova V.M., Krasko M.P.**, Vasylieva O.O., Hrabovska O.V., Vitriak O.P., Musayeva D.M., Samadov B., Niyazov L.N., Morozova T.V., Garcia J.R., Martins J.I.F.P., Kormosh Z.O., Grekova A.V., Burdina I.F., Khmeliar I.M., Kushnir L.O.

The Theoretical Description for Sulfite and Nitrite Anodic Detection and Removal from Wine over Poly(9-Triphenylphosphazo)Acridine-Modified Electrode
(2024***) Letters in Applied NanoBioScience***, 13(2), art. no. 56.

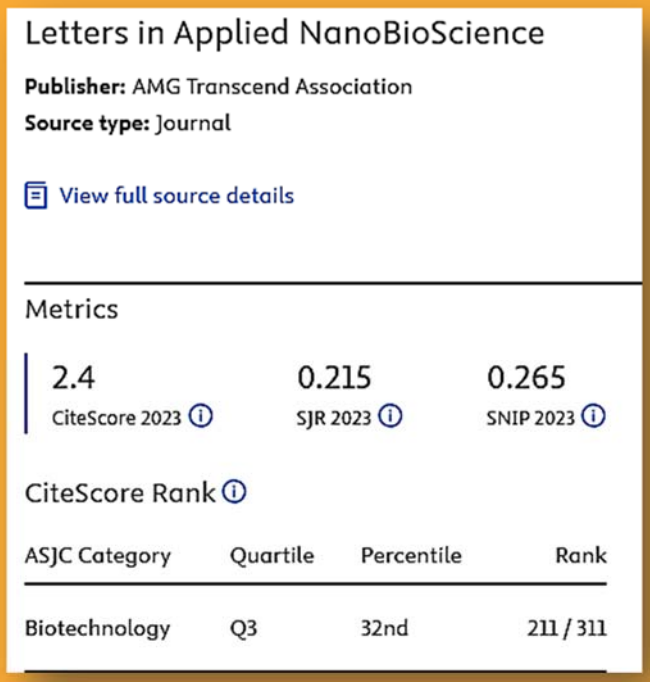
https://doi.org/10.33263/LIANBS132.056

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204700637&doi=10.33263%2fLIANBS132.056&partnerID=40&md5=61bfba5aa4bbe10dcab24ae417edfe80

ISSN: 2284-6808

Language: English
Quartile = Q3

CiteScore 2023 = 2.4
SJR 2023 = 0.215



47. Siusiuka V., Belenichev I., Kyrychenko M.

Evaluation of nitric oxide synthase levels in women with hypertensive disorders during pregnancy (2024) ***Phytotherapy Journal***, 2024(1), P. 62-69.

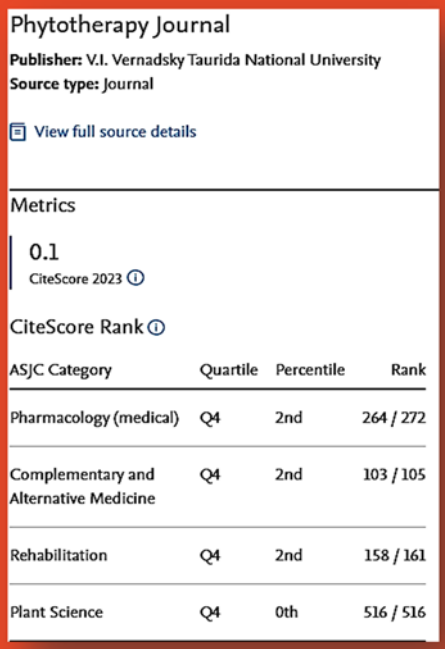
https://doi.org/10.32782/2522-9680-2024-1-62

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204530241&doi=10.32782%2f2522-9680-2024-1-62&partnerID=40&md5=f4d93a7ad1a0e414d49ebe85d667430f

ISSN: 2522-9680

Language: English

Quartile = Q4
CiteScore 2023 = 0.1



48. **Lezhenko H., Pashkova O., Samoylyk K.,** Petrashyna O.

Results of bacteriological monitoring of urinary tract infections in children of Zaporizhzhia region in 2023 (2024) ***Eastern Ukrainian Medical Journal***, 12(2), P. 335-347.

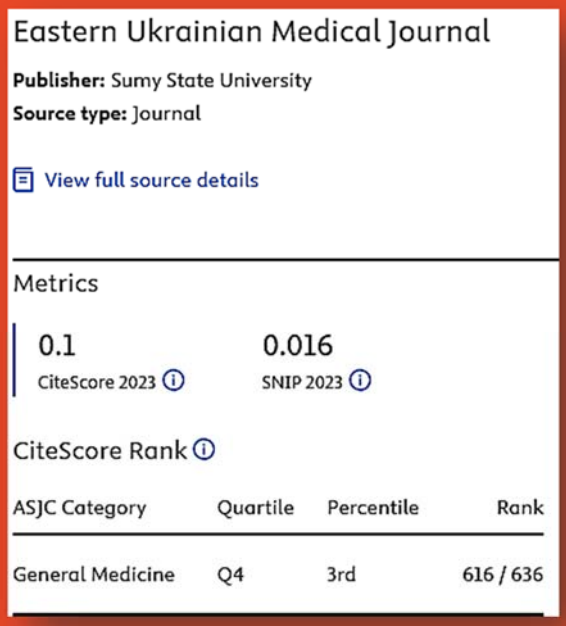
https://doi.org/10.21272/eumj.2024;12(2):335-347

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204439002&doi=10.21272%2feumj.2024%3b12%282%29%3a335-347&partnerID=40&md5=52fb761e5de64c45d42939b6524043ce

ISSN: 2663-5909

Language: English

Quartile = Q4
CiteScore 2023 = 0.1



49. Vermeulen T.D., Hol L., Swart P., Hiesmayr M., Mills G.H., Putensen C., Schmid W., Serpa Neto A., …., Mazur A., **Vorotyntsev S.**, … Tze Y.

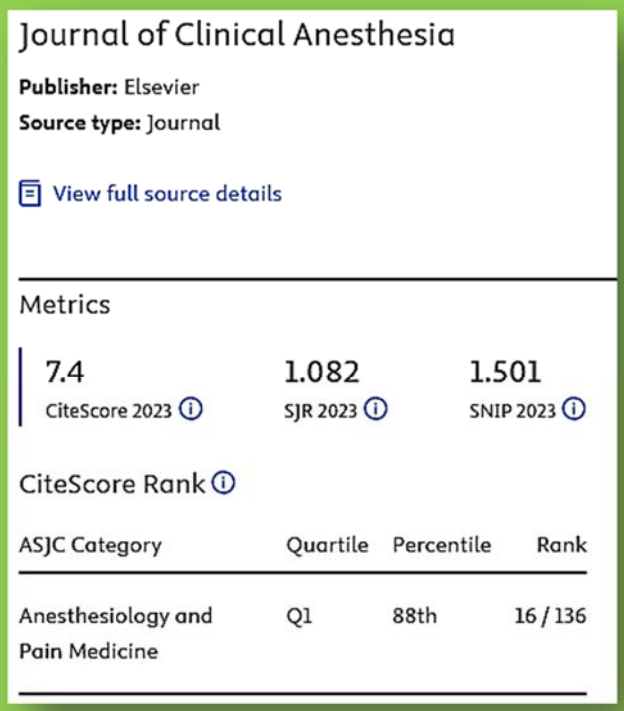
Sex dependence of postoperative pulmonary complications – A post hoc unmatched and matched analysis of LAS VEGAS
(2024) ***Journal of Clinical Anesthesia***, 99, art. no. 111565.

https://doi.org/10.1016/j.jclinane.2024.111565

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204625570&doi=10.1016%2fj.jclinane.2024.111565&partnerID=40&md5=d9eb177723e398bdd162bf00561354fc

ISSN: 0952-8180

Language: English
Quartile = Q1
CiteScore 2023 = 7.4
SJR 2023 = 1.082
PubMed ID =39316931



Journal of Clinical Anesthesia

Publisher: Elsevier

Source type: Journal

View full source details

Metrics

7.4	1.082	1.501
CiteScore 2023	SJR 2023	SNIP 2023

CiteScore Rank

ASJC Category	Quartile	Percentile	Rank
Anesthesiology and Pain Medicine	Q1	88th	16 / 136

50. **Belenichev I., Goncharov O., Bukhtiyarova N., Kuchkovskyi O., Ryzhenko V., Makyeyeva L.,** Oksenych V., Kamyshnyi O.

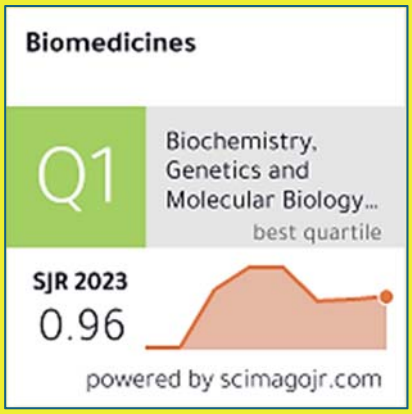
Beta-Blockers of Different Generations: Features of Influence on the Disturbances of Myocardial Energy Metabolism in Doxorubicin-Induced Chronic Heart Failure in Rats
(2024) ***Biomedicines***, 12(9), art. no. 1957.

https://doi.org/10.3390/biomedicines12091957

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205034091&doi=10.3390%2fbiomedicines12091957&partnerID=40&md5=519f5a6c3827b8836d488201459114e1

ISSN: 2227-9059

Language: English
Quartile = Q2
CiteScore 2023 = 5.2
SJR 2023 = 0.258



51. Tkach V.V., Kushnir M.V., de Oliveira S.C., Ivanushko Y.G., Kryvetskyi V.V., Kryvetska I.I., Kryvetskyi I.V., Yagodynets P.I., da Silva A.O., Derevianko N.P., Zavhorodnii M.P., Serhata N.S., Serhatyi M.O., Bandurina K.V., Baryshok T.V., **Odyntsova V.M., Krasko M.P., Bilai I.M., Bilai A.I.**, Moroz V.P., Niyazov L.N., Morozova T.V., Garcia J.R., Martins J.I.F.P., Kormosh Z.O., Grekova A.V., Burdina I.F., Melnyk O.P., Melnyk O.O., Melnyk M.V.

The Theoretical Description for Chlorthalidone Electrochemical Sensing on Vanadium(III)Oxyhydroxide-Modified Electrode
(2024) ***Letters in Applied NanoBioScience***, 13(2), art. no. 64.

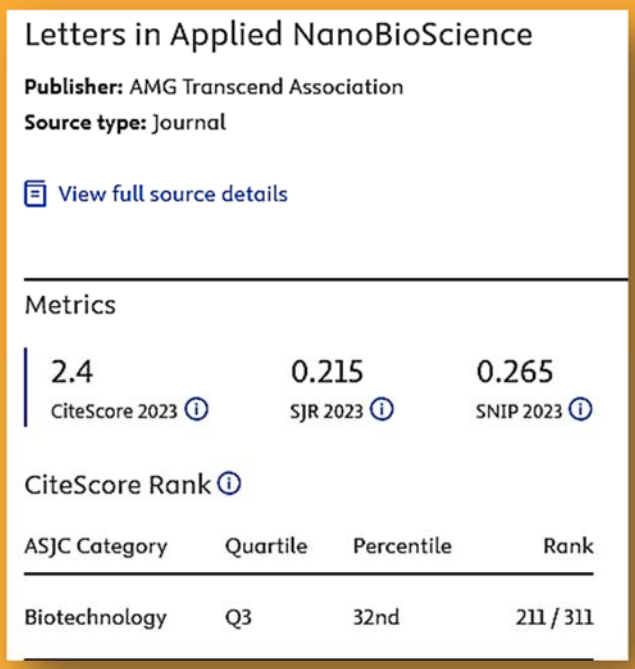
https://doi.org/10.33263/LIANBS132.064

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204691238&doi=10.33263%2fLIANBS132.064&partnerID=40&md5=a6fa157c52b6b92b77a2b6f8cd4dedfa

ISSN: 2284-6808

Language: English
Quartile = Q3

CiteScore 2023 = 2.4
SJR 2023 = 0.215



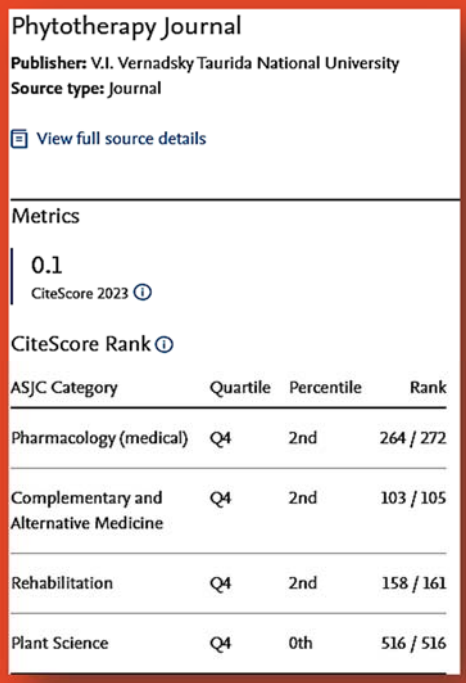
52. Bilay I., Khilkovets A., Bilay A., Duyun I.

Study of antioxidant activity of 5-(thiophen-3-ylmethyl)-4R-1,2,4-triazole-3-thiol derivatives (2024) ***Phytotherapy Journal***, 2024 (2), P. 112-118.

https://doi.org/10.32782/2522-9680-2024-2-112

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204710883&doi=10.32782%2f2522-9680-2024-2-112&partnerID=40&md5=dc1e6a7ad4054a01dd0bfbbeb8ab8d49

ISSN: 2522-9680

Language: English

Quartile = Q4
CiteScore 2023 = 0.1