ВІДДІЛ ІНФОРМАЦІЙНО-АНАЛІТИЧНОГО МОНІТОРИНГУ БІБЛІОТЕКИ
ЗАПОРІЗЬКОГО ДЕРЖАВНОГО МЕДИЧНОГО УНІВЕРСИТЕТУ

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

1. **Ponomarenko, O.V., Sergeeva, L.N., Khristenko, T.A.**
Methods for quantitative assessment of collagen accumulation processes in damaged traumatic integumentary tissues
(2022) ***Wiadomosci lekarskie*** *(Warsaw, Poland : 1960)*, *75*(5), P. 1331-1336.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133101834&doi=10.36740%2fWLek202205219&partnerID=40&md5=e111d4d18c5b8a3cb487ff5c6173a581

https://doi.org/10.36740/WLek202205219

Language: English
Quartile = Q4
CiteScore 2021 = 0.4
SJR 2021= 0.126
PubMed ID = 35758454

2. **Karpenko, Y.,** Hunchak, Y., Gutyj, B., Hunchak, A., **Parchenko, M., Parchenko, V.**
Advanced research for physico-chemical properties and parameters of toxicity piperazinium 2-((5-(furan-2-yl)-4-phenyl-4H-1,2,4-triazol-3-yl) thio)acetate
(2022). ***ScienceRise: Pharmaceutical Science***, (2), P. 18-25.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133712581&doi=10.15587%2f2519-4852.2022.255848&partnerID=40&

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Language: English
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SJR 2021 = 0.149
Тип доступу: Open Access

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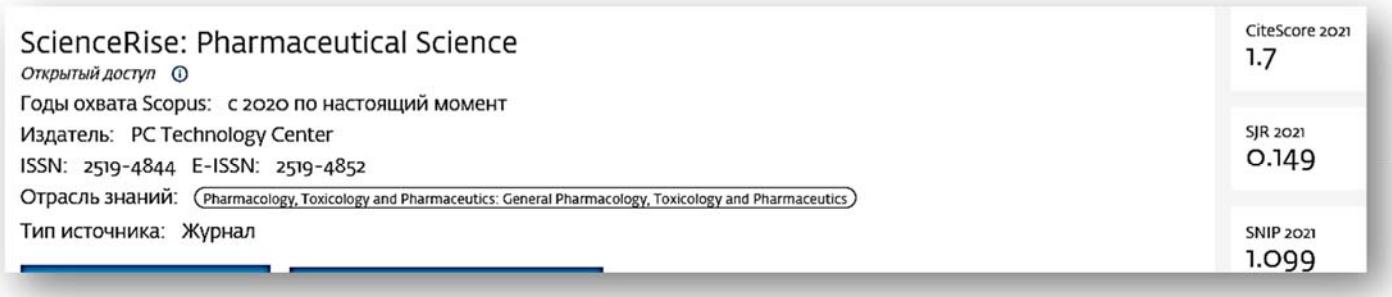

3. **Maletska, O., Vasyuk, S.**
Spectrophotometric methods for quantitative determination of sotalol in tablets
(2022). ***ScienceRise: Pharmaceutical Science***, 2022, (2), P. 4-9.

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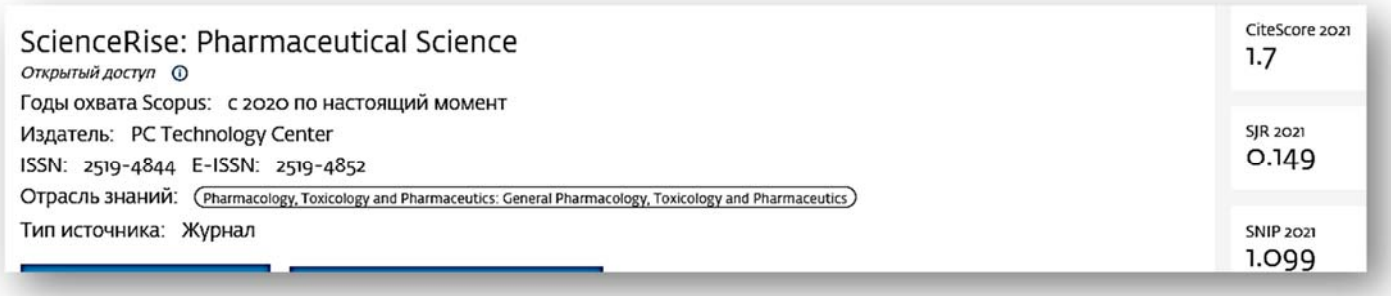

4. **Kholodniak, O., Kovalenko, S.**
Substituted acyl thioureas and acyl thiosemicarbazides: synthesis and biological activity (minireview)
(2022). ***ScienceRise: Pharmaceutical Science***, 2022, (2), P. 56-71.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133708302&doi=10.15587%2f2519-4852.2022.255738&partnerID=40&

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Language: English
Quartile = Q3
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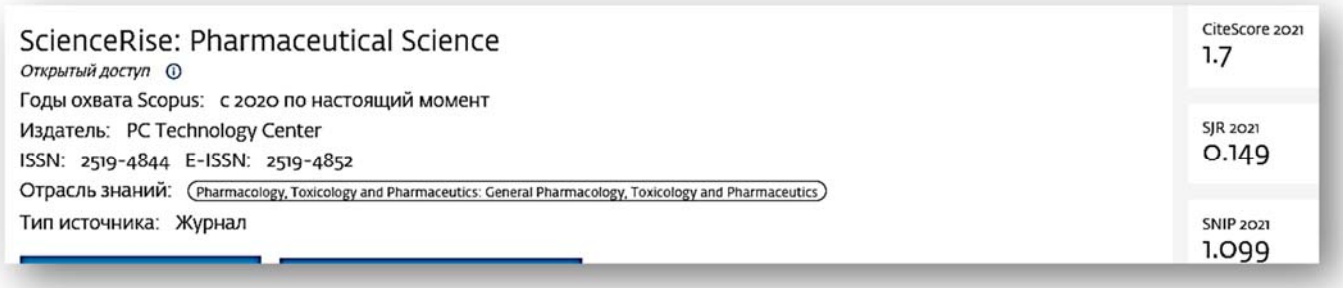

5. **Mykhailovska, N.S., Stetsiuk, I.O., Miniailenko, L.E., Hawker, T.O., Lisova, O.O., Grytsay, G.V., Shershnyova, O.V.,** Korylchuk, N.I., Riabokon, S.S.
The interrelation between cardiometabolic risk biomarkers and clinical features of chronic coronary syndrome in patients with non-alcoholic fatty liver disease
(2022). ***Romanian Journal of Diabetes, Nutrition and Metabolic Diseases***, 29(2), P. 173-182.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133699822&doi=10.46389%2frjd-2022-1089&partnerID=40&md5=08fa203b67963086b6cce43717953065

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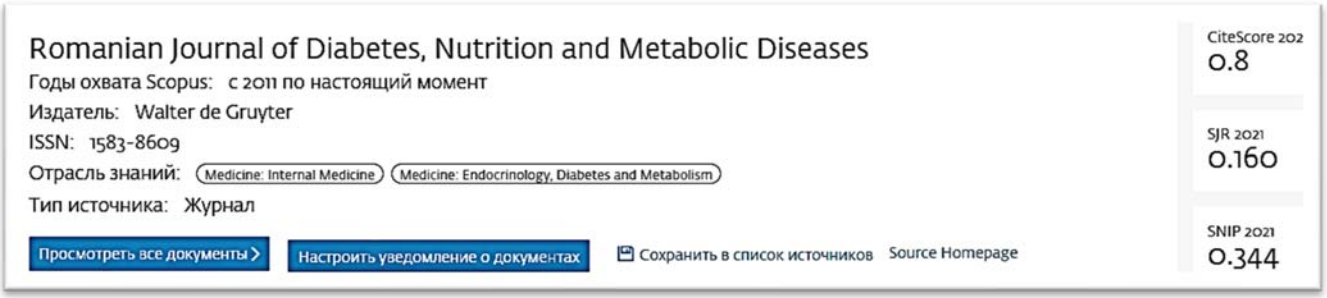

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6. Belikova, A., Materienko, A., Sidorenko, L., Chornyi, V., Korzh, I., **Kucherenko, L.,** Kotvitska, A., Burdulis, D., Georgiyants, V.
Development of a method for determining the morpholinium thiazotate using more economic and green GC/MS ASSAY with an fid detector
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https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133674956&doi=10.15587%2f2519-4852.2022.259879&partnerID=40&

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Language: English
Quartile = Q3
CiteScore 2021 = 0.15
SJR 2021 = 0.149
Тип доступу: Open Access

7. **Zymnia, K.O., Zavgorodnyi, S.M., Rylov, A.I., Danylyuk, M.B.**
Difficulties in the diagnostic of thyroid nodular pathology on the background of autoimmune thyroiditis [труднощі діагностики вузлової патології щитоподібної залози на фоні автоімунного тиреоїдиту]
(2022). ***Problemi Endokrinnoi Patologii***, 79(2), P. 25-31.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134304960&doi=10.21856%2fJ-PEP.2022.2.04&partnerID=40&md5=c3bbeb141f8ba5010c27bd302b96c694

https://doi.org/10.21856/J-PEP.2022.2.04

Language: Ukrainian
Quartile = Q4
CiteScore 2021 = 0.2
SJR 2021 = 0.135

Scopus

8. Sokolova, K.V., **Stavytskyi, V.V., Kovalenko, S.I.,** Podpletnya, O.A.
Directed search for diuretics among 6-substituted pteridine-2,4,7(1H,3H,8H)-triones [Спрямований пошук діуретиків серед 6-заміщених птеридин-2,4,7(1H,3H,8H)-тріонів]
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https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135345832&doi=10.26641%2f2307-0404.2022.2.260051&partnerID=40&

https://doi.org/10.26641/2307-0404.2022.2.260051

Language: Ukrainian
CiteScore 2021 = 0.1
Тип доступу: Open Access

9. **Grechana, O., Shevchenko, I., Rudnik, A.,** Saliy, O., **Fukleva, L.,** Serbin, A.
Raw material “Trifolii pratense herba” originated from southern Ukraine: diagnostic microscopic features and its antioxidant activity
(2022). ***Pharmacia***, *69*(3), P. 655-663.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135035838&doi=10.3897%2fpharmacia.69.e86416&partnerID=40&md5=

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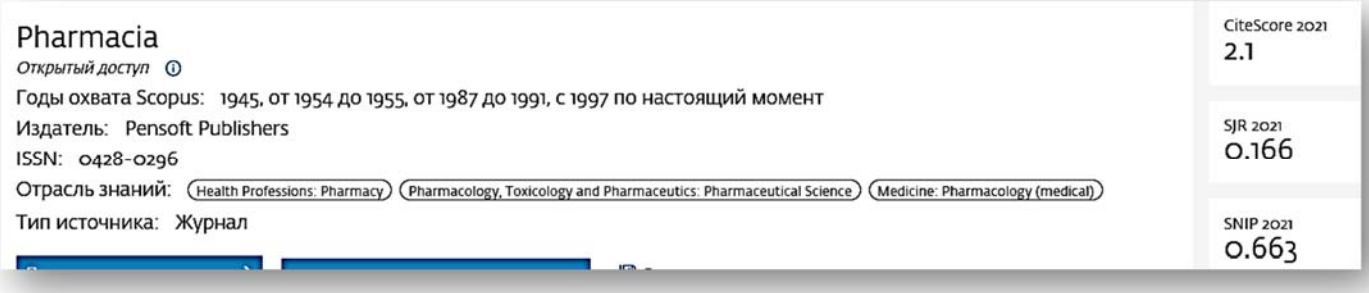

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10. **Hryhorieva, O., Matvieishyna, T.,** Guminskiy, Y., **Lazaryk, O., Svetlitsky, A.**
General morphological characteristics of gastro-intestinal tract of rats with experimental undifferentiated dysplasia of connective tissue
(2022). ***Georgian medical news***, (327), P. 18-26.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136341971&partnerID=40&md5=ebfef43940c788a98845fba67de83f1e

Language: English
Quartile = Q4
CiteScore 2021 = 0.4
SJR 2021 = 0.127
PubMed ID = 35959928

11. **Samura, B., Panasenko, M.**
SST2 as a predictor of statin treatment efficacy in patients with multiple myeloma
(2022). ***Georgian medical news***, (326), P. 18-22.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136340575&partnerID=40&md5=bfabc11b2a92f2bd0416c82402c7481d

Language: English
Quartile = Q4
CiteScore 2021 = 0.4
SJR 2021 = 0.127
PubMed ID = 35959872

12. Berezin, A. A., Fushtey, I. M., **Berezin, A. E.**
The Effect of SGLT2 Inhibitor Dapagliflozin on Serum Levels of Apelin in T2DM Patients with Heart Failure
(2022). ***Biomedicines***, *10*(7), Art. No. 1751.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136343600&doi=10.3390%2fbiomedicines10071751&partnerID=40&md5=

https://doi.org/10.3390/biomedicines10071751

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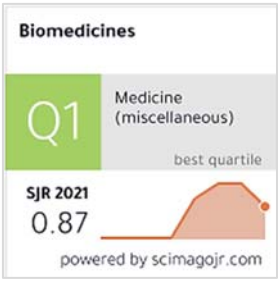

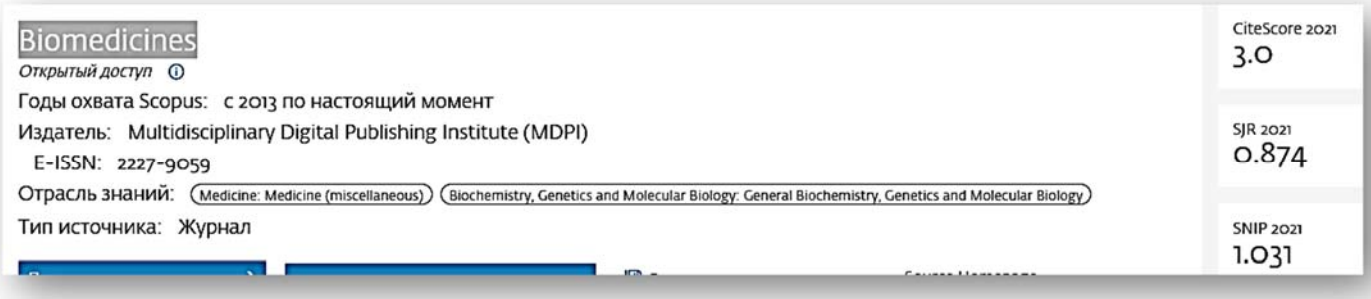

13. **Safonov, A.,** Demianenko, D., Vashchyk, Y., Larianovska, Y., Lytkin, D., **Shcherbyna, R.,** Ocheretniuk, A., Romanova, S.
Histological study of a corrective influence of sodium 2-((4-amino-5-(thiophen-2-ylmethyl)-4H-1,2,4-triazol-3-yl)thio) acetate on the state of rats liver under conditions of acute immobilization stress
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https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136625539&doi=10.33483%2fjfpau.1012893&partnerID=40&md5=a27973d6987884115c62613445ccaf40

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Language: English
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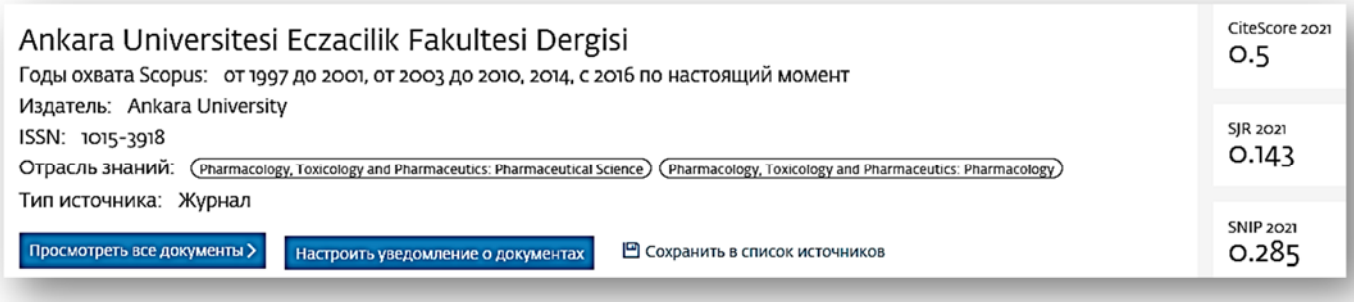

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14. Berezin, A.E.
Wellens syndrome: perennial unrecognisable pattern of acute coronary syndrome (2022). ***Acta Cardiologica***.

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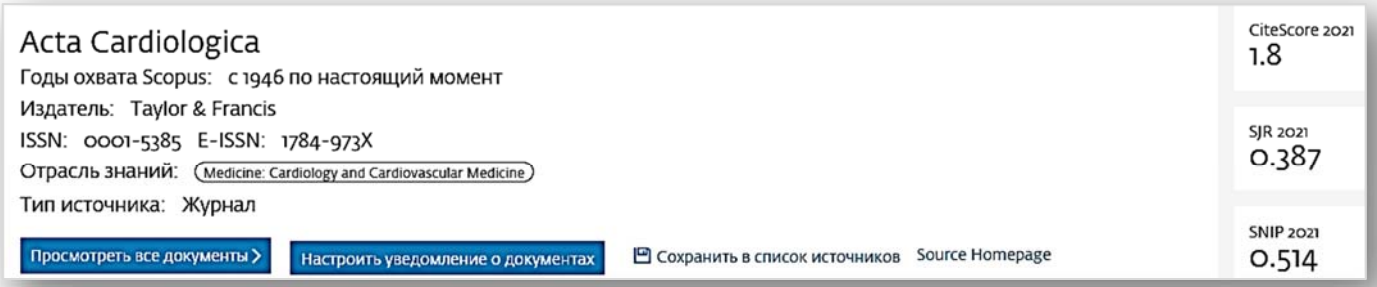

15. Konokh, A., Naumchuk, V., Konokh, A., Konokh, O., **Shafranska, T.**
Formation of Deontological Culture of Future Pharmacists in Higher Education Institutions of Ukraine (2022). ***Universal Journal of Public Health***, *10*(4), P. 289-298.

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https://doi.org/10.13189/ujph.2022.100402

Language: English
Quartile = Q4
CiteScore 2021 = 0.4
SJR 2021 = 0.171

Scopus

16. **Gotsulya, A.,** Zazharskyi, V., Davydenko, P., Kulishenko, O., **Parchenko, V., Brytanova, T.** N’-(2-(5-((Theophylline-7-yl)methyl)-4-ethyl-1,2,4-triazole-3-ylthio)acetyl) isonicotinohydrazide as Antitubercular Agents (2022). ***Hacettepe University Journal of the Faculty of Pharmacy***, *42*(3), P. 149-155.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137257150&doi=10.52794%2fhujpharm.1011368&partnerID=40&md5=

https://doi.org/10.52794/hujpharm.1011368

Language: English
Quartile = Q4
CiteScore 2021 = 0.3
SJR 2021 = 0.116

17. **Shvets, V.,** Maslak, H., Davydov, V., **Berest, H., Nosulenko, I.** The effect of Aronia melanocarpa extract on the phospholipid composition of the rat myocardium during stress (2022). ***Ceska a Slovenska Farmacie***, *71*(3), P. 98-102.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137249669&partnerID=40&md5=84f6a0357e61fdc1190453311aaf1f5a

Language: English
Quartile = Q3
CiteScore 2021 = 0.8
SJR 2021 = 0.150

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18. **Sameliuk, Y., Kaplaushenko, A.,** Diakova, F., Ostretsova, L., Nedorezaniuk, N., Gutyj, B.
Prospects For the Search For New Biologically Active Compounds Among the Derivatives of the Heterocyclic System of 1,2,4-Triazole
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https://doi.org/10.52794/hujpharm.1019625

Language: English
Quartile = Q4
CiteScore 2021 = 0.3
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19. **Stavytskyi, V., Antypenko, O.**, Devinyak, O., **Voskoboinik, O., Kovalenko, S.**
QSAR and pharmacophore models for screening anti-inflammatory activity among substituted (pyrrol o [1,2-a][1,2,4]triazino[2,3-c]quinazoline-5a-yl)carboxylic acids

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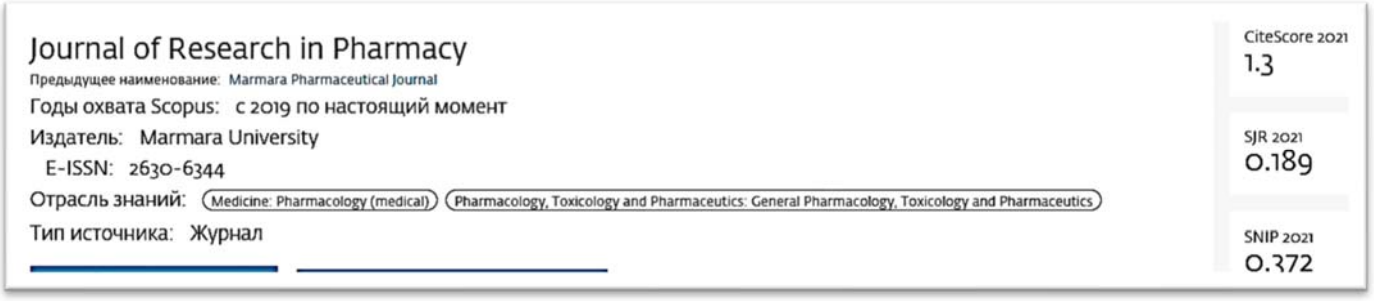

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20. Panchenko, S., **Golovakha, M.,** Kolosov, D., Onyshchenko, S., Zub, T., Chechel, T. Influence of the fixation point of the artificial popliteal muscle graft on the stability of the knee joint under external rotational load (2022). ***Eastern-European Journal of Enterprise Technologies***, *4*(7-118), P. 72-78.

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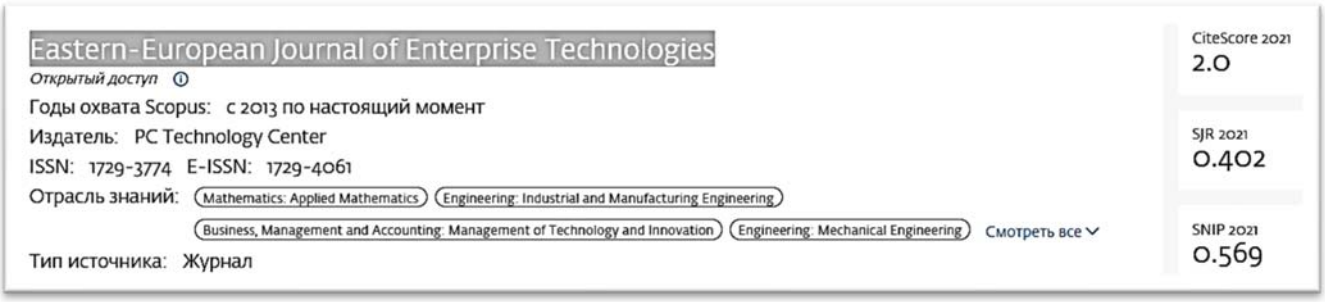

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