

Документы

Дата экспорта: 02 Nov 2022

Поиск: AF-ID("Surgut State University" 60096195) AND (LIMIT-TO (P...

- 1) Aksarin, A.A., Ter-Ovanesov, M.D., Kopeyka, S.M.

[BRONCHOPLATIC SURGERY IN THE TREATMENT OF PATIENTS WITH NON-SMAL CEL LUNG CANCER](#)

(2022) Siberian Journal of Oncology, 21 (1), pp. 85-90.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128875058&doi=10.21294%2f1814-4861-2022-21-1-85-90&partnerID=DOI: 10.21294/1814-4861-2022-21-1-85-90>

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 2) Alekseev, D.V., Mateyshina, Y.G., Uvarov, N.F.

[Effect of Nanodiamond Additives on the Ionic Conductivity of the \(C₂H₅\)₃CH₃NBF₄ Organic Salt](#)

(2022) Russian Journal of Electrochemistry, 58 (7), pp. 594-599.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134531521&doi=10.1134%2fS1023193522070035&partnerID=40&DOI: 10.1134/S1023193522070035>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 3) Babushkin, E.S., Vinarski, M.V., Gerasimova, A.A., Ivanov, S.N., Sharapova, T.A.

[First Finding of Dreissena polymorpha \(Pallas, 1771\) \(Mollusca, Bivalvia\) in Siberia](#)

(2022) Russian Journal of Biological Invasions, 13 (2), pp. 167-173.

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132429745&doi=10.1134%2fS2075111722020035&partnerID=40&DOI: 10.1134/S2075111722020035>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 4) Vachura, O.P., Lobanova, T.V., Kardash, O.V.

[Cattle stock \(Bos taurus\) in Yeniseysk \(Krasnoyarsk Krai\) in the 18th-19th centuries](#)

[\[Article@КРУПНЫЙ РОГАТЫЙ СКОТ \(BOS TAURUS\) В ЕНИСЕЙСКЕ \(КРАСНОЯРСКИЙ КРАЙ\) В XVIII-XIX вв\]](#)

(2022) Vestnik Archeologii, Antropologii i Etnografii, (3), pp. 92-103.

- 4)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139990813&doi=10.20874%2f2071-0437-2022-58-3-8&partnerID=40&>

DOI: 10.20874/2071-0437-2022-58-3-8

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 5) Belotserkovtseva, L.D., Zinin, V.N., Kovalenko, L.V., Pankratov, V.V.
[Assessment of the effectiveness of “Patient Blood Management” approach in a level III maternity unit](#)
(2022) *Voprosy Ginekologii, Akusherstva i Perinatologii*, 21 (3), pp. 75-82.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137501061&doi=10.20953%2f1726-1678-2022-3-75-82&partnerID=40&>
DOI: 10.20953/1726-1678-2022-3-75-82

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 6) Belotserkovtseva, L.D., Kovalenko, L.V., Pankratov, V.V., Zinin, V.N.
[Pathogenetic Approach to Early Preeclampsia and the Feasibility of Pregnancy Prolongation](#)
(2022) *Obshchaya Reanimatologiya*, 18 (2), pp. 37-44.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132584716&doi=10.15360%2f1813-9779-2022-2-37-44&partnerID=40&>
DOI: 10.15360/1813-9779-2022-2-37-44

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 7) Braginskii, M.Ya., Tarakanov, D.V., Tarakanova, I.O., Khuchasheva, N.A.
[Equipment Condition Monitoring Using Computer Vision](#)
(2022) *AIP Conference Proceedings*, 2503, статья № 050057, .

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140294301&doi=10.1063%2f5.0100444&partnerID=40&md5=eeda079>
DOI: 10.1063/5.0100444

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 8) Chulanova, O.L., Bogdan, E.S.

Research of the Competitiveness of Engineering Graduates in the Digital Transformation Context

(2022) Lecture Notes in Civil Engineering, 210, pp. 451-459.

- 8) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128918485&doi=10.1007%2f978-3-030-90843-0_52&partnerID=40&md5=fc4a98cb1d98d953739eff1937822be
DOI: 10.1007/978-3-030-90843-0_52

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 9) Davydova, S.A., Pashchenko, L.G., Nikolaev, A.Yu., Khorkova, A.S.
[Assessment of the engagement of youth in physical recreation in the conditions of the urban environment](#)

(2022) Teoriya i Praktika Fizicheskoy Kultury, 2022 (7), pp. 44-46.

- 9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135269762&partnerID=40&md5=fc4a98cb1d98d953739eff1937822be>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 10) Eskov, V.V., Gazy, G.V., Bashkatova, Yu.V., Filatova, O.E.
[Systems synthesis: Environmental factors impact assessment in non indigenous women living in the North](#)

(2022) IOP Conference Series: Earth and Environmental Science, 981 (3), статья № 032089, .

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126181109&doi=10.1088%2f1755-1315%2f981%2f3%2f032089&partnerID=40&md5=fc4a98cb1d98d953739eff1937822be>
DOI: 10.1088/1755-1315/981/3/032089

Тип документа: Conference Paper

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 11) Eskov, V.V., Orlov, E.V., Gavrilenko, T.V., Manina, E.A.
[Capabilities of Artificial Neuron Networks for System Synthesis in Medicine](#)

(2022) Lecture Notes in Networks and Systems, 503 LNNS, pp. 171-179.

- 11) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135025615&doi=10.1007%2f978-3-031-09073-8_16&partnerID=40&md5=fc4a98cb1d98d953739eff1937822be
DOI: 10.1007/978-3-031-09073-8_16

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 12) Fedorova, L.I., Kaygorodova, I.A.
[First data on the Hirudinea fauna of lotic ecosystems of the Khanty-Mansi Autonomous Area \(Russia\)](#)
(2022) ZooKeys, 2022 (1082), pp. 73-85.
- 12) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124373751&doi=10.3897%2fzookeys.1082.71859&partnerID=40&md5=460bc90>
DOI: 10.3897/zookeys.1082.71859

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 13) Filatova, O.E., Galkin, V.A., Eskov, V.V., Filatov, M.A., Gavrilenko, T.V.
[Warren Weaver's complexity and fuzziness of Lotfi A. Zadeh leading to uncertainty in biosystem study](#)
(2022) AIP Conference Proceedings, 2467, статья № 060046, .
- 13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133342896&doi=10.1063%2f5.0092442&partnerID=40&md5=460bc90>
DOI: 10.1063/5.0092442

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 14) Filippova, N.V., Ageev, D.V., Basov, Y.M., Bilous, V.V., Bochkov, D.A., Bolshakov, S.Yu., Bushmakova, G.N., Butunina, E.A., Davydov, E.A., Esengeldenova, A.Yu., Filippov, I.V., Filippova, A.V., Gerasimov, S.V., Kalinina, L.B., Kinnunen, J., Korepanov, A.A., Korotkikh, N.N., Kuzmin, I.V., Kvashnin, S.V., Mingalimova, A.I., Nakonechnyi, N.V., Nurkhanov, R.N., Popov, E.S., Potapov, K.O., Rebriev, Y.A., Rezvyi, A.S., Romanova, S.R., Strus, T.L., Sundström, C., Svetasheva, T.Yu., Tabone, M., Tsarakhova, S.G., Vasina, A.L., Vlasenko, A.V., Vlasenko, V.A., Yakovchenko, L.S., Yakovlev, A.A., Zvyagina, E.A.
[CROWDSOURCING FUNGAL BIODIVERSITY: REVISION OF INATURALIST OBSERVATIONS IN NORTHWESTERN SIBERIA](#)
(2022) Nature Conservation Research, 7, .
- 14) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130223779&doi=10.24189%2fncr.2022.023&partnerID=40&md5=2033>
DOI: 10.24189/ncr.2022.023

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 15) Galkin, V.A., Dubovik, A.O.
[Modeling of Three-Dimensional Potential Fluid Flow in a Time-Varying Domain](#)

(2022) Computational Mathematics and Mathematical Physics, 62 (7), pp. 1152-1157.

- 15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135694987&doi=10.1134%2fS0965542522050050&partnerID=40&md>
DOI: 10.1134/S0965542522050050

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 16) Galkin, V.A., Gavrilenko, T.V., Gazya, G.V., Filatov, M.A.
[Models of uncertainty in the framework of compartment-cluster theory for research of instability biosystems](#)
(2022) IOP Conference Series: Earth and Environmental Science, 981 (3), статья № 032004, .

- 16) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126186293&doi=10.1088%2f1755-1315%2f981%2f3%2f032004&partnerID=40&md>
DOI: 10.1088/1755-1315/981/3/032004

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 17) Gazya, G.V., Eskov, V.V., Gavrilenko, T.V., Stratan, N.F.
[Artificial Intelligence Systems Based on Artificial Neural Networks in Ecology](#)
(2022) Lecture Notes in Networks and Systems, 503 LNNS, pp. 149-158.

- 17) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135077174&doi=10.1007%2f978-3-031-09073-8_14&partnerID=40&md
DOI: 10.1007/978-3-031-09073-8_14

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 18) Gazya, G.V., Eskov, V.V., Bashkatova, Yu.V., Stratan, N.F.
[Research of the Industrial Electromagnetic Field Influence on Heart State in Oil and Gas Workers of the Russian Federation \[Article@ИССЛЕДОВАНИЕВЛИЯНИЯПРОМЫШЛЕННЫХ ЭЛЕКТРОМАГНИТНЫХПОЛЕЙНАРАБОТУСЕРДЦА У РАБОТНИКОВНЕФТЕГАЗОВОЙСФЕРЫРФ\]](#)
(2022) Ecology and Industry of Russia, 26 (5), pp. 55-59.

- 18) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134264806&doi=10.18412%2f1816-0395-2022-5-55-59&partnerID=40&md>
DOI: 10.18412/1816-0395-2022-5-55-59

Тип документа: Article
Стадия публикации: Final

Источник: Scopus

- 19) Girsh, Y.V., Yakimova, K.A.

[A clinical case of X-linked adrenoleukodystrophy in a 9-year-old boy \[Article@Клинический случай X-сцепленной адренолейкодистрофии у мальчика 9 лет\]](#)

(2022) Bulletin of Siberian Medicine, 21 (1), pp. 197-202.

- 19) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136004220&doi=10.20538%2f1682-0363-2022-1-197-202&partnerID=>
DOI: 10.20538/1682-0363-2022-1-197-202

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 20) Gololobov, E.I., Stas', I.N., Ivanov, A.S., Grebenyuk, P.S., Vasiev, M.P.

[Russia "Has Growing with Siberia": Soviet Power in the Battle Against Nature and Territory for Resources](#)

(2022) Springer Geography, pp. 269-282.

- 20) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139477758&doi=10.1007%2f978-3-030-90061-8_12&partnerID=40&md5=
DOI: 10.1007/978-3-030-90061-8_12

Тип документа: Book Chapter
Стадия публикации: Final
Источник: Scopus

- 21) Grigorenko, V.V., Lysenkova, S.A., Nazina, N.B., Egorov, A.A.

[Study of chaotic dynamics of the parameters of biomedical systems](#)

(2022) AIP Conference Proceedings, 2467, статья № 060037, .

- 21) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133329728&doi=10.1063%2f5.0093011&partnerID=40&md5=fe9b7be>
DOI: 10.1063/5.0093011

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 22) Ignat'eva, N.Y., Zakharkina, O.L., Sviridov, A.P., Mazaishvili, K.V., Shekhter, A.B.

[Estimation of a minimum laser power with wavelengths of 1.47, 1.56, and 1.68 \$\mu\text{m}\$ for efficient obliteration of varicose veins](#)

(2022) Quantum Electronics, 52 (1), pp. 78-82.

- 22) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123456352&doi=10.1070%2fQEL17968&partnerID=40&md5=afcaacd>

DOI: 10.1070/QEL17968

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 23) Kalyuzhin, V.V., Teplyakov, A.T., Bepalova, I.D., Kalyuzhina, E.V., Terentyeva, N.N., Livshits, I.K., Ostanko, V.L., Grakova, E.V., Kopeva, K.V., Usov, V.Yu., Garganeeva, N.P., Gorelova, J.V.
[Diuretic resistance in patients with chronic heart failure: mechanisms, prevention, and treatment \[Article@Резистентность к диуретикам у пациентов с хронической сердечной недостаточностью: механизмы, профилактика и преодоление\]](#)
(2022) Bulletin of Siberian Medicine, 21 (2), pp. 152-167.

- 23) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136068059&doi=10.20538%2f1682-0363-2022-2-152-167&partnerID=>
DOI: 10.20538/1682-0363-2022-2-152-167

Тип документа: Review
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 24) Kashevskii, A.V., Bulaev, A.G., Stom, D.I., Kalashnikova, O.B., Ramonova, A.A., Alferov, S.V., Topchiy, I.A., Zhdanova, G.O., Kupchinsky, A.B., Tolstoy, M.Y., Petrova, Y.Y.
[Electrochemical Characteristics of the Oxidation of Sulfur- and Iron-Containing Compounds by Acidophilic Microorganisms](#)
(2022) Indian Journal of Microbiology, .

- 24) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136919948&doi=10.1007%2fs12088-022-01034-9&partnerID=40&md5=>
DOI: 10.1007/s12088-022-01034-9

Тип документа: Article
Стадия публикации: Article in Press
Источник: Scopus

- 25) Kinash, V.I., Vorobiev, A.S., Urvantseva, I.A., Kovalenko, L.V., Kashtalap, V.V.
[CONTROVERSIAL ISSUES OF TYPE 2 MYOCARDIAL INFARCTION PATIENTS MANAGEMENT \[Article@СПОРНЫЕ ВОПРОСЫ ВЕДЕНИЯ ПАЦИЕНТОВ С ИНФАРКТОМ МИОКАРДА ВТОРОГО ТИПА\]](#)
(2022) Complex Issues of Cardiovascular Diseases, 11 (1), pp. 78-89.

- 25) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136531527&doi=10.17802%2f2306-1278-2022-11-1-78-89&partnerID=>
DOI: 10.17802/2306-1278-2022-11-1-78-89

Тип документа: Review

Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 26) Kochergina, A.M., Sedykh, D.Yu., Rubanenko, O.A., Batluk, T.I., Vishniak, D.A., Efremova, E.V., Tolmacheva, A.A., Benimetskaya, K.S.

[Cardiovascular risk factors in Russian medical students. A multicenter study](#)

(2022) Profilakticheskaya Meditsina, 25 (9), pp. 70-76.

- 26) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139103637&doi=10.17116%2fprofmed20222509170&partnerID=40&...>
DOI: 10.17116/profmed20222509170

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 27) Kochergina, A.M., Batluk, T.I., Benimetskaya, K.S., Vishnyak, D.A., Gavrilova, E.S., Gubareva, E.Yu., Efremova, E.V., Izmozherova, N.V., Ionin, V.A., Isaeva, A.V., Martirosyan, K.A., Rubanenko, O.A., Safyanik, E.A., Semenova, E.V., Tolmacheva, A.A., Fadeeva, E.A.

[Issues of catering for students of medical universities in Russia. Results of the first multicenter study](#)

(2022) Profilakticheskaya Meditsina, 25 (6), pp. 12-18.

- 27) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134688324&doi=10.17116%2fprofmed20222506112&partnerID=40&...>
DOI: 10.17116/profmed20222506112

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 28) Kolenchukova, O.A., Kratasyuk, V.A., Medvedeva, N.N., Derevtsova, S.N., Sineeveva, L.V., Romanenko, A.A., Turlak, I.V., Ryzhikova, E.M.

[Chemiluminescent and bioluminescent markers of human physical health](#)

(2022) Profilakticheskaya Meditsina, 25 (3), pp. 56-61.

- 28) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132555745&doi=10.17116%2fPROFMED20222503156&partnerID=40&...>
DOI: 10.17116/PROFMED20222503156

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 29) Kramarov, S.O., Khramov, V.V., Grebenyuk, E.V.

[The Ability to Control the Technical Vision of Robots for Effective Object Recognition](#)

(2022) Proceedings - 2022 2nd International Conference on Technology Enhanced Learning in

Higher Education, TELE 2022, pp. 118-121.

- 29) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134194263&doi=10.1109%2fTELE55498.2022.9801053&partnerID=40>
DOI: 10.1109/TELE55498.2022.9801053

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 30) Kramarov, S.O., Khramov, V.V., Mityasova, O.Y., Grebenyuk, E.V., Bocharov, A.A., Chebotkov, D.V.
[Formation Method of Delaunay Lattice for Describing and Identifying Objects in Fuzzy Images](#)
(2022) Lecture Notes in Networks and Systems, 295, pp. 305-311. Цитирован(ы) 1 раз.

- 30) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113520329&doi=10.1007%2f978-3-030-82196-8_23&partnerID=40&md5=36da3b8
DOI: 10.1007/978-3-030-82196-8_23

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 31) Kravchenko, I.V., Nakonechny, N.V., Shepeleva, L.F.
[Heavy metals accumulation in Inonotus obliquus \(fr.\) Pil.](#)
(2022) AIP Conference Proceedings, 2390, статья № 030043, .

- 31) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125677504&doi=10.1063%2f5.0069627&partnerID=40&md5=36da3b8>
DOI: 10.1063/5.0069627

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 32) Lebedev, S.L.
[Polarization through the elastic scattering in magnetic field](#)
(2022) International Journal of Modern Physics A, 37 (15), статья № 2250092, .

- 32) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132014840&doi=10.1142%2fS0217751X22500920&partnerID=40&md5=36da3b8>
DOI: 10.1142/S0217751X22500920

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 33) Losev, A.V., Losev, V.Yu.
[Planning of the physical training of qualified volleyball players in the preparatory period based on](#)

[block periodization](#)

(2022) Teoriya i Praktika Fizicheskoy Kultury, 2022 (5), pp. 26-28.

33) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130557382&partnerID=40&md5=eccd4b9ddf29db55886ff302f1374d3a>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

34) Lyarkov, S.M., Ibragimova, D.V., Nakonechnyi, N.V.

[The Age Composition and Postmetamorphic Growth Characteristics of the Moor Frog \(*Rana arvalis*\) from Habitats with a Short Activity Season](#)

(2022) Biology Bulletin, 49 (4), pp. 299-308.

34) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138025015&doi=10.1134%2fS1062359022040094&partnerID=40&md5=>

DOI: 10.1134/S1062359022040094

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

35) Makarov, P.N., Makarova, T.A., Samoilenko, Z.A., Gulakova, N.M.

[Technology of hydroponic growing of cinquefoil \(*Dasiphora fruticosa* \(L.\) Rydb.\)](#)

(2022) IOP Conference Series: Earth and Environmental Science, 1010 (1), статья № 012126, .

35) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128822169&doi=10.1088%2f1755-1315%2f1010%2f1%2f012126&partnerID=40&md5=>

DOI: 10.1088/1755-1315/1010/1/012126

Тип документа: Conference Paper

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

36) Makarov, P.N., Samoilenko, Z.A., Makarova, T.A., Gulakova, N.M., Kraynik, V.V.

[Methods for reducing nitrate in lettuce \(*Lactuca sativa*\) leaves grown at multi-stack vertical hydroponic farming systems](#)

(2022) AIP Conference Proceedings, 2390, статья № 030050, .

36) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125662411&doi=10.1063%2f5.0069639&partnerID=40&md5=60aa3e8>

DOI: 10.1063/5.0069639

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 37) Makarov, P.N., Makarova, T.A., Kravchenko, I.V., Samoilenko, Z.A., Gulakova, N.M.
[Content measurement of ascorbic acid in lettuce leaves \(*Lactuca sativa* L.\) and endive leaves \(*Cichorium endivia* L.\) under artificial-light culture conditions](#)
(2022) AIP Conference Proceedings, 2390, статья № 030049, .

37) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125635053&doi=10.1063%2f5.0069641&partnerID=40&md5=17f6bfaa>
DOI: 10.1063/5.0069641

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 38) Makarova, T.A., Makarov, P.N., Samoilenko, Z.A.
[Infectious diseases of poplar \(genus *Populus*\) in plantations of Khanty-Mansi Autonomous Okrug - Yugra](#)
(2022) IOP Conference Series: Earth and Environmental Science, 1010 (1), статья № 012077, .

38) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128845020&doi=10.1088%2f1755-1315%2f1010%2f1%2f012077&partnerID=40&md5=17f6bfaa>
DOI: 10.1088/1755-1315/1010/1/012077

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 39) Makeev, A.A., Leontev, S.A., Shelokov, D.V., Shay, E.L., Martynov, S.I.
[Analysis of the parameters of the marginal wells operation using electric submersible pumps units](#)
(2022) Neftyanoe Khozyaystvo - Oil Industry, 2022 (4), pp. 66-68.

39) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135359957&doi=10.24887%2f0028-2448-2022-4-66-68&partnerID=40&md5=17f6bfaa>
DOI: 10.24887/0028-2448-2022-4-66-68

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 40) Mantrova, M.V., Nakonechny, N.V.
[Mycobiota of bioconversion substrates](#)
(2022) AIP Conference Proceedings, 2390, статья № 030052, .

40) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125672155&doi=10.1063%2f5.0069102&partnerID=40&md5=9af8d67f>
DOI: 10.1063/5.0069102

Тип документа: Conference Paper
Стадия публикации: Final

Источник: Scopus

- 41) Manusov, V.Z., Orlov, D.V., Karmanov, V.S., Khusnutdinov, A.O., Kovalenko, D.I., Ivanov, G.V.
[Predictive Control and Production Process Forecasting Under Deterministic Chaos](#)
(2022) International Conference of Young Specialists on Micro/Nanotechnologies and Electron
Devices, EDM, 2022-June, p. 152DUMMY.

- 41) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137364473&doi=10.1109%2fEDM55285.2022.9855192&partnerID=40>
DOI: 10.1109/EDM55285.2022.9855192

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 42) Manusov, V.Z., Orlov, D.V., Karmanov, V.S., Khusnutdinov, A.O., Ivanov, G.V.
[Analysis of methods of electricity consumption forecasting for a coal industry enterprise](#)
(2022) IOP Conference Series: Earth and Environmental Science, 1045 (1), статья № 012035, .

- 42) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134155497&doi=10.1088%2f1755-1315%2f1045%2f1%2f012035&partnerID=40>
DOI: 10.1088/1755-1315/1045/1/012035

Тип документа: Conference Paper

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 43) Moiseeva, E.A., Kravchenko, I.V., Shepeleva, L.F., Bordey, R.Kh.
[ACCUMULATION OF PHOTOSYNTHETIC PIGMENTS AND SECONDARY METABOLITES IN LEAVES OF GALEGA \(Galega orientalis Lam.\) cv. GALE DEPENDING ON STAND AGE AND AGROTECHNOLOGIES DURING INTRODUCTION IN THE MIDDLE TAIGA OF WESTERN SIBERIA \[Article@НАКОПЛЕНИЕ ФОТОСИНТЕТИЧЕСКИХ ПИГМЕНТОВ И ВТОРИЧНЫХ МЕТАБОЛИТОВ В ЛИСТЬЯХ ГАЛЕГИ \(Galega orientalis Lam.\) СОРТА ГАЛЕ В ЗАВИСИМОСТИ ОТ ВОЗРАСТА ТРАВСТОЯ И АГРОТЕХНОЛОГИИ ПРИ ИНТРОДУКЦИИ В ЗОНЕ СРЕДНЕЙ ТАЙГИ ЗАПАДНОЙ СИБИРИ*\]](#)
(2022) Sel'skokhozyaistvennaya Biologiya, 57 (1), pp. 44-65.

- 43) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128517907&doi=10.15389%2fagrobiology.2022.1.44eng&partnerID=40>
DOI: 10.15389/agrobiology.2022.1.44eng

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

44) Moskovchenko, D., Pozhitkov, R., Soromotin, A., Tyurin, V.

[The content and sources of potentially toxic elements in the road dust of surgut \(Russia\)](#)

(2022) Atmosphere, 13 (1), статья № 30, . Цитировано 6 раз.

44) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121860113&doi=10.3390%2fatmos13010030&partnerID=40&md5=df7>

DOI: 10.3390/atmos13010030

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

45) Nakonechny, N.V., Guselnikova, M.V., Ibragimova, D.V.

[Vermicomposting as an effective method to utilise organic waste and produce high-quality fertilizers with low concentration of heavy metals](#)

(2022) AIP Conference Proceedings, 2390, статья № 030060, .

45) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125645233&doi=10.1063%2f5.0071038&partnerID=40&md5=e898378>

DOI: 10.1063/5.0071038

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

46) Peshkova, N.V., Peshkov, A.A.

[Benefits of psychological follow-up for elite women's biathlon trainings and competitions: survey and analysis](#)

(2022) Teoriya i Praktika Fizicheskoy Kultury, 2022 (3), pp. 38-39.

46) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130701670&partnerID=40&md5=4e5d1838fb2b7353d65fcee71973cb6>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

47) Petrova, Y.Y., Frantsina, E.V., Grin'ko, A.A., Pak, A.Y., Arkachenkova, V.V., Povalyaev, P.V.

[Investigation of the process and products of plasma treatment of asphaltenes](#)

(2022) Materials Today Communications, 33, статья № 104669, .

47) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140289620&doi=10.1016%2fj.mtcomm.2022.104669&partnerID=40&md5=>

DOI: 10.1016/j.mtcomm.2022.104669

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

48) Popova, E.V., Strih, N.I., Shirinkina, E.V.

[Neural Network Modeling for the Assessment of Digital Competencies of Employees](#)

(2022) AIP Conference Proceedings, 2656, статья № 020010, .

48) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137720593&doi=10.1063%2f5.0106836&partnerID=40&md5=3ca4e46>

DOI: 10.1063/5.0106836

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

49) Popova, L.V., Maslova, I.A., Kotlova, Y.A., Selyukov, M.V., Mkrтчyan, Z.V.

[Accounting and Analytical System of Added Value from the Position of Controlling](#)

(2022) Lecture Notes in Networks and Systems, 368 LNNS, pp. 702-710.

49) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124646365&doi=10.1007%2f978-3-030-93244-2_76&partnerID=40&md5=3ca4e46

DOI: 10.1007/978-3-030-93244-2_76

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

50) Putilov, A.A., Sveshnikov, D.S., Bakaeva, Z.V., Yakunina, E.B., Starshinov, Y.P., Torshin, V.I., Trutneva, E.A., Lapkin, M.M., Lopatskaya, Z.N., Budkevich, R.O., Budkevich, E.V., Tinkova, E.L., Dyakovich, M.P., Cherapkina, L.P., Donskaya, O.G., Puchkova, A.N., Dorokhov, V.B.

[The Irrecoverable Loss in Sleep on Weekdays of Two Distinct Chronotypes Can Be Equalized by Permitting a >2 h Difference in Waking Time](#)

(2022) Applied Sciences (Switzerland), 12 (16), статья № 8092, .

50) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137370560&doi=10.3390%2fapp12168092&partnerID=40&md5=3e35f>

DOI: 10.3390/app12168092

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

51) Rebriev, Y.A., Bogacheva, A.V., Bulakh, E.M., Bukharova, N.V., Erofeeva, E.A., Popov, E.S., Psurtseva, N.V., Sazanova, N.A., Shiryaev, A.G., Zvyagina, E.A.

[NEW SPECIES OF MACROMYCETES FOR REGIONS OF THE RUSSIAN FAR EAST. 3](#)

(2022) Mikologiya I Fitopatologiya, 56 (4), pp. 254-263.

51) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135621891&doi=10.31857%2fS0026364822040080&partnerID=40&md5=3e35f>

DOI: 10.31857/S0026364822040080

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 52) Rebriev, Y.A., Bogacheva, A.V., Beker, H.J., Eberhardt, U., Kochunova, N.A., Kotiranta, H., Popov, E.S., Sazanova, N.A., Shiryaev, A.G., Shiryaeva, O.S., Zvyagina, E.A.
**“NEW SPECIES OF MACROMYCETES FOR REGIONS OF THE RUSSIAN FAR EAST. 2”:
DRAWINGS OF RARE AND INTERESTING SPECIES**
(2022) Mikologiya I Fitopatologiya, 56 (1), pp. 68-69.

- 52) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132627736&doi=10.31857%2fS002636482201010X&partnerID=40&md5=10.31857/S002636482201010X>
DOI: 10.31857/S002636482201010X

Тип документа: Note
Стадия публикации: Final
Источник: Scopus

- 53) Sergienko, N.A.
Linguamental anthroposphere in focus of comparative linguocultural analysis
(2022) Research Result. Theoretical and Applied Linguistics, 8 (1), pp. 93-104.

- 53) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129980121&doi=10.18413%2f2313-8912-2022-8-1-0-6&partnerID=40&md5=10.18413/2313-8912-2022-8-1-0-6>
DOI: 10.18413/2313-8912-2022-8-1-0-6

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 54) Shkarevsky, D.N.
THE PENITENTIARY JUSTICE OF THE USSR: PECULIARITIES OF FUNCTIONING IN 1944–1956
[Article@ОРГАНЫ ПЕНИТЕНЦИАРНОЙ ЮСТИЦИИ СССР: ОСОБЕННОСТИ
ФУНКЦИОНИРОВАНИЯ В 1944–1956 ГОДАХ]
(2022) Vestnik Volgogradskogo Gosudarstvennogo Universiteta, Seriya 4: Istoriiia, Regionovedenie, Mezhdunarodnye Otnosheniia, 27 (1), pp. 46-56.

- 54) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126679114&doi=10.15688%2fJVOLSU4.2022.1.4&partnerID=40&md5=10.15688/JVOLSU4.2022.1.4>
DOI: 10.15688/JVOLSU4.2022.1.4

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

55) Shoshin, E.L.

[Methods for Measuring the Polarization Characteristics of Radar Targets Using Non-Polarized Radio Waves](#)

(2022) Journal of Communications Technology and Electronics, 67 (9), pp. 1096-1104.

55) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138486898&doi=10.1134%2fS1064226922090145&partnerID=40&md5=8df0a427fbca5695f410b8d09850a5fe>

DOI: 10.1134/S1064226922090145

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

56) Shoshin, E.L.

[Investigating the Characteristics of the Vivaldi Antenna](#)

(2022) Instruments and Experimental Techniques, 65 (3), pp. 531-537.

56) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131731517&doi=10.1134%2fS0020441222030186&partnerID=40&md5=8df0a427fbca5695f410b8d09850a5fe>

DOI: 10.1134/S0020441222030186

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

57) Slepchenko, S.M., Lobanova, T.V., Vizgalov, G.P., Alyamkin, G.V., Ivanov, S.N.

[New contribution of archaeoparasitology in the Far North of Eastern Siberia: First data about the parasitological spectrum of Stadukhinsky Fort in the 17th-18th centuries](#)

(2022) Journal of Archaeological Science: Reports, 41, статья № 103304, .

57) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120950657&doi=10.1016%2fj.jasrep.2021.103304&partnerID=40&md5=8df0a427fbca5695f410b8d09850a5fe>

DOI: 10.1016/j.jasrep.2021.103304

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

58) Snigirev, A.S., Loginov, S.I., Kintyuhin, A.S., Nikolaev, A.Yu.

[Sex differences in the cardiorespiratory system and walking cadence in the elderly](#)

(2022) Teoriya i Praktika Fizicheskoy Kultury, 2022 (5), pp. 58-60.

58) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130570478&partnerID=40&md5=8df0a427fbca5695f410b8d09850a5fe>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 59) Starikov, V.P., Kravchenko, V.N., Vershinin, E.A., Bernikov, K.A., Petukhov, V.A.
[Features of Distribution and Parasitism of Polyplax hannswrangeli Eichler, 1952 \(Anoplura\) in West Siberia](#)
(2022) Entomological Review, 102 (2), pp. 222-226.

59) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134340068&doi=10.1134%2fS0013873822020063&partnerID=40&md5=20063>
DOI: 10.1134/S0013873822020063

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 60) Timokhina, E.V., Strizhakov, A.N., Belotserkovtseva, L.D., Fedyunina, I.A., Zinin, V.N., Pesegova, S.V.
[NEW MARKERS FOR EARLY PREDICTION OF PREECLAMPSIA](#)
(2022) Akusherstvo i Ginekologiya (Russian Federation), 2022 (6), pp. 50-58.

60) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133898738&doi=10.18565%2faig.2022.6.50-58&partnerID=40&md5=20063>
DOI: 10.18565/aig.2022.6.50-58

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 61) Topolsky, D., Topolskaya, I., Plaksina, I., Shaburov, P., Yumagulov, N., Fedorov, D., Zvereva, E.
[Development of a Mobile Robot for Mine Exploration](#)
(2022) Processes, 10 (5), статья № 865, .

61) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132036460&doi=10.3390%2fpr10050865&partnerID=40&md5=33b16f>
DOI: 10.3390/pr10050865

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 62) Torosyan, V.F., Timofeev, V.Yu.
[Heat-Induced Strength Behavior of “Steel-Wood” Composite Modified by Flame Retardant](#)
(2022) Solid State Phenomena, 328 SSP, pp. 131-137.

62) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125244764&doi=10.4028%2fp-34186t&partnerID=40&md5=6676e012>
DOI: 10.4028/p-34186t

Тип документа: Book Chapter
Стадия публикации: Final

Источник: Scopus

63) Turov, Iu.P., Guzniaeva, M.Iu.

[Differentiation of oil samples by isomeric composition of paraffins using cluster analysis methods \[Article@Дифференциация образцов нефти по изомерному составу парафинов с использованием методов кластерного анализа\]](#)

(2022) Analitika i Kontrol, 26 (1), pp. 31-40.

63) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129696822&doi=10.15826%2fanalitika.2022.26.1.006&partnerID=40&md5=6e41cc15e137daf58b44b8d227b9277>
DOI: 10.15826/analitika.2022.26.1.006

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

64) Turov, Y.P., Guznyayeva, M.Y., Lazarev, D.A., Petrova, Y.Y., Zhdanova, G.O., Stom, D.I.

[Study of Sorption and Removal of Oil Hydrocarbons in Soil Samples](#)

(2022) Eurasian Soil Science, 55 (6), pp. 830-839.

64) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132116234&doi=10.1134%2fS1064229322060151&partnerID=40&md5=6e41cc15e137daf58b44b8d227b9277>
DOI: 10.1134/S1064229322060151

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

65) Varganova, A., Darvin, V., Krasnov, E., Skalskaya, N.

[CLINICAL EFFECTIVENESS OF EARLY ENTERAL NUTRITION IN PATIENTS WITH SMALL INTESTINE RESECTION](#)

(2022) Georgian medical news, (323), pp. 7-11.

65) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126490483&partnerID=40&md5=6e41cc15e137daf58b44b8d227b9277>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

66) Vinichenko, M.V., Rybak, O.V., Rybakova, M.V., Chulanova, O.L., Cherekhovskaya, L.S.

[Innovations in social service \(education\) in state-church relations in the conditions of digitalization of society and pandemic](#)

(2022) International Journal of Advanced and Applied Sciences, 9 (4), pp. 166-172.

66) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129318495&doi=10.21833%2fijaas.2022.04.020&partnerID=40&md5=6e41cc15e137daf58b44b8d227b9277>
DOI: 10.21833/ijaas.2022.04.020

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

67) Vishnevsky, V.A., Peshkova, N.V.

[Features of body response of students with health limitations to multidirectional physical loads](#)

(2022) Teoriya i Praktika Fizicheskoy Kultury, 2022 (3), pp. 26-28.

67) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128787870&partnerID=40&md5=beed4cf6b784ba7761415706d18575>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

68) Visker, Y.Yu., Molchanov, A.N.

[Mid-term outcomes of surgical myocardial revascularization using coronary endarterectomy in diffuse coronary artery disease](#)

(2022) Russian Journal of Cardiology, 27 (9), статья № 5187, .

68) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139569503&doi=10.15829%2f1560-4071-2022-5187&partnerID=40&md5=1560-4071-2022-5187>

DOI: 10.15829/1560-4071-2022-5187

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

69) Yampolskaya, T.D., Gritsenko, I.A., Nakonechny, N.V.

[Vermicomposted substrates microbiological assessment](#)

(2022) AIP Conference Proceedings, 2467, статья № 070048, .

69) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133385317&doi=10.1063%2f5.0093010&partnerID=40&md5=71416e4>

DOI: 10.1063/5.0093010

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

70) Yudenko, I.E.

[Statodynamic exercises in self-rehabilitation of post-stroke patients at home](#)

(2022) Teoriya i Praktika Fizicheskoy Kultury, 2022 (3), pp. 29-31.

70) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128790256&partnerID=40&md5=b60ce762f3fea173f91b345ad7d6a98>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

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