

Документы

Дата экспорта: 20 Apr 2021

Поиск: AF-ID("Belarusian State Technological University" 60034514) ...

- 1) Vasilenko, M.O., Rogovskii, I.L., Voinash, S.A., Maksimovich, K.Yu., Sokolova, V.A., Garbuzova, T.G., Meshcheryakov, S.A., Ariko, S.Ye.
[Research of weight and linear wear from resource indicators of cultivator paws hardened by combined method](#)
(2021) IOP Conference Series: Earth and Environmental Science, 677 (3), статья № 032025, .
1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103245373&doi=10.1088%2f1755-1315%2f677%2f3%2f032025&partn>
DOI: 10.1088/1755-1315/677/3/032025

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus
- 2) Klimovich, P.G., Krylov, A.B., Kruk, M.M.
[Spectral Manifestations of Specific Solvation of 5,10,15,20-Tetrakis-\(4-Sulfonatophenyl\)-Porphyrin and its Doubly Protonated Form in Aqueous Solutions](#)
(2021) Journal of Applied Spectroscopy, 88 (1), pp. 19-26.
2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103165906&doi=10.1007%2fs10812-021-01135-1&partnerID=40&md5>
DOI: 10.1007/s10812-021-01135-1

Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 3) Trusau, K.I., Kirillova, M.V., André, V., Usevich, A.I., Kirillov, A.M.
[Mild oxidative functionalization of cycloalkanes catalyzed by novel dicopper\(II\) cores](#)
(2021) Molecular Catalysis, 503, статья № 111401, .
3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100382597&doi=10.1016%2fj.mcat.2021.111401&partnerID=40&md5>
DOI: 10.1016/j.mcat.2021.111401

Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 4) Nie, H.-Y., Romanovskaia, E., Romanovski, V., Hedberg, J., Hedberg, Y.S.
[Detection of gold cysteine thiolate complexes on gold nanoparticles with time-of-flight secondary ion mass spectrometry](#)

(2021) Biointerphases, 16 (2), статья № 021005, .

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103796993&doi=10.1116%2f6.0000910&partnerID=40&md5=88487de>
DOI: 10.1116/6.0000910

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

- 5) Romanovskaia, E., Romanovski, V., Kwapinski, W., Kurilo, I.
[Selective recovery of vanadium pentoxide from spent catalysts of sulfuric acid production: Sustainable approach](#)
(2021) Hydrometallurgy, 200, статья № 105568, . Цитирован(ы) 1 раз.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100170180&doi=10.1016%2fj.hydromet.2021.105568&partnerID=40&md5=88487de>
DOI: 10.1016/j.hydromet.2021.105568

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

- 6) Valdés-Correcher, E., Moreira, X., Augusto, L., Barbaro, L., Bouget, C., Bouriaud, O., Branco, M., Centenaro, G., Csóka, G., Damestoy, T., Dobrosavljević, J., Duduman, M.-L., Dulaurent, A.-M., Eötvös, C.B., Faticov, M., Ferrante, M., Fürjes-Mikó, Á., Galmán, A., Gossner, M.M., Hampe, A., Harvey, D., Gordon Howe, A., Kadiri, Y., Kaennel-Dobbertin, M., Koricheva, J., Kozel, A., Kozlov, [Search for top-down and bottom-up drivers of latitudinal trends in insect herbivory in oak trees in Europe](#)
(2021) Global Ecology and Biogeography, 30 (3), pp. 651-665.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098324233&doi=10.1111%2fgeb.13244&partnerID=40&md5=9cb76da>
DOI: 10.1111/geb.13244

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 7) Ivanov, D.V., Antonov, A.S., Semenova, E.M., Romanovskaia, E.V., Afanasiev, M.S., Yu Sdobnyakov, N.
[Determination of the fractal size of titanium films at different scales](#)
(2021) Journal of Physics: Conference Series, 1758 (1), статья № 012013, .

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102519187&doi=10.1088%2f1742-6596%2f1758%2f1%2f012013&partnerID=40&md5=9cb76da>
DOI: 10.1088/1742-6596/1758/1/012013

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

- 8) Charapitsa, S., Sytova, S., Kavalenka, A., Sobolenko, L., Kostyuk, N., Egorov, V., Leschev, S., Vetokhin, S., Zayats, N.

[The study of the matrix effect on the method of direct determination of volatile compounds in a wide range of alcoholic beverages](#)

(2021) Food Control, 120, статья № 107528, .

- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089705394&doi=10.1016%2fj.foodcont.2020.107528&partnerID=40&md5=85089705394>
DOI: 10.1016/j.foodcont.2020.107528

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 9) Kuvyrkou, Y.U., Brezhneva, N., Skorb, E.V., Ulasevich, S.A.

[The influence of the morphology of titania and hydroxyapatite on the proliferation and osteogenic differentiation of human mesenchymal stem cells](#)

(2021) RSC Advances, 11 (7), pp. 3843-3853.

- 9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099932384&doi=10.1039%2fd0ra08271f&partnerID=40&md5=c3bbde5099932384>
DOI: 10.1039/d0ra08271f

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

- 10) Pavlyukevich, Y.G., Larionov, P.S.

[Basic Technological Features of Production and Performance Evaluation of Proppants Used in Oil and Gas Production by Hydraulic Fracturing](#)

(2021) Glass and Ceramics (English translation of Steklo i Keramika), .

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103392758&doi=10.1007%2fs10717-021-00333-9&partnerID=40&md5=85103392758>
DOI: 10.1007/s10717-021-00333-9

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

- 11) Dyadenko, M.V., Trusova, E.E., Sidorevich, A.G.

Стадия публикации: Final

Источник: Scopus

- 15) Marozau, A., Kotsan, U., Kalishuk, A.

[Reintroduction of the european silver fir \(*Abies alba* mill.\) in Białowieża forest](#)

(2021) *Baltic Forestry*, 27 (1), статья № 527, .

- 15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103328362&doi=10.46490%2fBF527&partnerID=40&md5=e6b496a90>
DOI: 10.46490/BF527

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 16) Volokitina, I., Volokitin, A., Kuis, D.

[Deformation of Copper by High-Pressure Torsion](#)

(2021) *Journal of Chemical Technology and Metallurgy*, 56 (3), pp. 643-647.

- 16) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103493201&partnerID=40&md5=089db280210f4b8633550353264d2f0>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 17) Yasukevich, A.S., Rachkovskaya, G.E., Zakharevich, G.B., Trusova, E.E., Kornienko, A.A., Dunina, E.B., Kisel, V.E., Kuleshov, N.V.

[Spectral-luminescence properties of oxyfluoride lead-silicate-germanate glass doped with Tm³⁺ ions](#)

(2021) *Journal of Luminescence*, 229, статья № 117667, .

- 17) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091897740&doi=10.1016%2fj.jlumin.2020.117667&partnerID=40&md5>
DOI: 10.1016/j.jlumin.2020.117667

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 18) Klyndyuk, A.I., Mosiałek, M., Kharitonov, D.S., Chizhova, E.A., Zimowska, M., Socha, R.P., Komenda, A.

[Structural and electrochemical characterization of YBa\(Fe,Co,Cu\)2O_{5+δ} layered perovskites as cathode materials for solid oxide fuel cells](#)

(2021) *International Journal of Hydrogen Energy*, .

- 18) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103337747&doi=10.1016%2fj.ijhydene.2021.01.141&partnerID=40&md5>
DOI: 10.1016/j.ijhydene.2021.01.141

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

- 19) Zalyhina, V., Cheprasova, V., Belyaeva, V., Romanovski, V.

[Pigments from spent Zn, Ni, Cu, and Cd electrolytes from electroplating industry](#)

(2021) Environmental Science and Pollution Research, .

- 19) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101593209&doi=10.1007%2fs11356-021-13007-4&partnerID=40&md5=5f020100000000000000000000000000>
DOI: 10.1007/s11356-021-13007-4

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

- 20) Bezborodov, V.S., Finko, A.V., Mikhalyonok, S.G., Derikov, Y.I., Shandryuk, G., Kuz'menok, N.M., Arol, A.S., Karpov, O.N., Talroze, R.V.

[Synthesis of new mesomorphic terphenyl derivatives: the influence of terphenylene and functional fragments on the mesomorphic properties and ligand exchange on quantum dots](#)

(2021) Liquid Crystals, .

- 20) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101285671&doi=10.1080%2f02678292.2021.1884912&partnerID=40&md5=5f020100000000000000000000000000>
DOI: 10.1080/02678292.2021.1884912

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

- 21) Syrkov, A.G., Prokopchuk, N.R., Vorobiev, A.G., Brichkin, V.N.

[Academician n. S. kurnakov as the founder of physico-chemical analysis – the scientific base for the development of new metal alloys and materials](#)

(2021) Tsvetnye Metally, 2021 (1), pp. 77-83.

- 21) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100566070&doi=10.17580%2ftsm.2021.01.09&partnerID=40&md5=5f020100000000000000000000000000>
DOI: 10.17580/tsm.2021.01.09

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 22) Pyanko, A.V., Makarova, I.V., Kharitonov, D.S., Makeeva, I.S., Sergievich, D.S., Chernik, A.A.

[Physicochemical and Biocidal Properties of Nickel–Tin and Nickel–Tin—Titania Coatings](#)

(2021) Protection of Metals and Physical Chemistry of Surfaces, 57 (1), pp. 88-95.

22)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102344815&doi=10.1134%2fS2070205121010160&partnerID=40&md5=...>

DOI: 10.1134/S2070205121010160

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 23) Kuzhir, P., Paddubskaya, A., Bychanok, D., Liubimau, A., Ortona, A., Fierro, V., Celzard, A.
[3D-printed, carbon-based, lossy photonic crystals: Is high electrical conductivity the must?](#)
(2021) Carbon, 171, pp. 484-492. Цитировано 4 раз.

- 23) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091601969&doi=10.1016%2fj.carbon.2020.09.020&partnerID=40&md5=...>
DOI: 10.1016/j.carbon.2020.09.020

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

- 24) Groda, Y., Dudka, M., Kornyshev, A.A., Oshanin, G., Kondrat, S.
[Superionic Liquids in Conducting Nanoslits: Insights from Theory and Simulations](#)
(2021) Journal of Physical Chemistry C, .

- 24) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103419024&doi=10.1021%2facs.jpcc.0c10836&partnerID=40&md5=...>
DOI: 10.1021/acs.jpcc.0c10836

Тип документа: Article
Стадия публикации: Article in Press
Тип доступа: Open Access
Источник: Scopus

Поиск: AF-ID("Belarusian State Technological University" 60034514) AND (LIMIT-TO (PUBYEAR,2021))