

Тема 0341-2019-0004

регистрационный номер в ЕГИСУ НИОКР: АААА-А17-117041250054-8

№	Квартиль	СТАТЬЯ	ЖУРНАЛ	DOI, ISBN	Авторы
1.	Q4	Common Neoproterozoic–Early Paleozoic Evolution of Ore-Bearing Sedimentary Complexes in the Southern Siberian Craton.	Doklady Earth Sciences. Том: 484 Выпуск: 1 Стр.: 92-96	10.1134/S1028334X19010227	Budyak A.E.
2.	Q4	Crystal Growth through the Medium of Nonautonomous Phase: Implications for Element Partitioning in Ore Systems.	Crystallography Reports. Том: 64 Выпуск: 3 Стр.: 496-507	10.1134/S1063774519030271	Tauson V.L.
3.	Q4	Geochemistry and petrology of superpure quartzites from East Sayan Mountains, Russia.	Acta Geochimica. Том: 38 Выпуск: 1 Стр.: 22-39	10.1007/s11631-018-0268-5	Fedorov A.M., Nepomnyaschikh A.I., Zhaboedov A.P.
4.	S	The fluid inclusions in «compact» quartz from the Oka-Urik block (Eastern Sayan).	Zapiski Rossiiskogo Mineralogicheskogo Obshchestva. Volume 148, Issue 3, 2019, Pages 94-101	10.30695/zrmo/2019.1483.07	Nepomnyaschikh A.I., Fedorov A. M.
5.	Q4	Deep well as a facility for on-line hydraulic studies of the stress state of the rock mass in fluid-saturated fractured reservoirs.	Geodynamics & Tectonophysics. Том: 10 Выпуск: 3 Стр.: 761-778	10.5800/GT-2019-10-3-0440	Sverkunov S. A.
6.	S	The Antiproliferative Effect of the “Early” Protein E2 of Papillomavirus HPV16 on Testis Tumors of Mice Induced by the Injection of HeLa Cells.	Doklady Biochemistry and Biophysics. Volume 488, Issue 1, Pages 296-299	10.1134/S1607672919050028	Rekoslavskaya N.I.
7.	S	The Induction of the Synthesis of Interferon, CD4 and CD8 T Lymphocytes in Blood and Spleen of Mice after Oral Vaccination with the “Early” Protein HPV16 E2.	Doklady Biochemistry and Biophysics. Volume 488, Issue 1, Pages 316-319	10.1134/S1607672919050077	Rekoslavskaya N.I.

8.	Q4	The new plant expression system for the development of vaccines against papillomaviruses.	Doklady Biochemistry and Biophysics. Том: 484 Выпуск: 1 Стр.: 52-54	10.1134/S1607672919010150	Rekoslavskaya N.I.
9.	S	Synthesis and spectral characterization of new biodegradable arabinogalactan derivatives for diagnosis and therapy.	Bulletin of the Russian Academy of Sciences: Physics. Volume 83, Issue 3, Pages 343-349	10.3103/S1062873819030262	Sukhov B.G.
10.	Q4	Aeolian material migration in Transbaikalia (Asian Russia).	Geosciences (Switzerland). Том: 9 Выпуск: 1. Номер статьи: UNSP 41	10.3390/geosciences9010041	Bazhenova O.I.
11.	Q4	Carbonate rhizoliths in dune sands of the Belaya river valley (Upper Angara region).	Eurasian Soil Science. Том: 52 Выпуск: 1 Стр.: 83-93	10.1134/S1064229319010034	Golubtsov V.A.
12.	Q4	Diatom community responses to long-term multiple stressors at lake Gusinoe, Siberia.	Geo: Geography and Environment. Том: 6 Выпуск: 1. Номер статьи: UNSP e00072	10.1002/geo2.72	Shchetnikov A.A.
13.	S	Lakes of the Jom-Bolok Volcanoes Valley in the East Sayan Mts., Baikal region: Morphogenesis and potential for regional paleoenvironmental studies.	Journal of Geographical Sciences. Volume 29, Issue 11, Pages 1823-1840	10.1007/s11442-019-1681-3	Shchetnikov A.A., Bezrukova E.V.
14.	Q2	Late Glacial to Holocene Volcanism of Jom-Bolok Valley (East Sayan Mountains, Siberia) recorded by microtephra layers of the Lake Kaskadnoe-1 sediments.	Journal of Asian Earth Sciences. Том: 173 Стр.: 291-303	10.1016/j.jseaes.2019.01.025	Shchetnikov A.A., Bezrukova E.V.

15.	Q3	The area surrounding the world-famous geoarchaeological site Mal'ta (Baikal Siberia): new data on the chronology, archaeology, and fauna.	Quaternary International. Том: 509. Специальный выпуск: SI Стр.: 17-29	10.1016/j.quaint.2018.02.026	Shchetnikov A.A.
16.	Q4	The Functioning of the Cascade Lithodynamic System of the Kuda River Basin (Upper Angara Region).	Geography and Natural Resources. Том: 40 Выпуск: 2 Стр.: 169-179	10.1134/S1875372819020100	Bazhenova O.I., Ryzhov Y.V.
17.	S	The human environment of the Xiongnu Ivolga Fortress (West Trans-Baikal area, Russia): Initial data	Quaternary International.	10.1016/j.quaint.2019.09.041	Shchetnikov A.A.
18.	S	The Late Pleistocene Bokhan site (Fore-Baikal area, Russia) and its palaeoenvironmental reconstruction.	Quaternary International. Volume 534, Pages 197-210	10.1016/j.quaint.2019.04.023	Shchetnikov A.A., Filinov I.A.
19.	Q4	The New Pleistocene Ulan-Zhalga Key Section in Western Transbaikalia.	Doklady Earth Sciences. Том: 488 Выпуск: 1 Стр.: 1035-1038	10.1134/S1028334X1909023X	Shchetnikov A.A., Filinov I.A.
20.	Q3	Tologoi key section: A unique archive for pliocene-pleistocene paleoenvironment dynamics of Transbaikalia, Bikal rift zone.	Quaternary International. Том: 519 Специальный выпуск: SI Стр.: 58-73	10.1016/j.quaint.2018.11.004	Shchetnikov A.A., Filinov I.A.
21.	S	Upper paleolithic site Tuyana – a multi-proxy record of sedimentation and environmental history during the late pleistocene and holocene in the Tunka rift valley, Baikal region.	Quaternary International. Volume 534, Pages 138-157	10.1016/j.quaint.2019.02.043	Shchetnikov A.A., Bezrukova E.V.
22.	Q3	Wavelength dispersive x-ray fluorescence determination of major oxides in bottom and peat sediments for paleoclimatic studies.	Applied Radiation and Isotopes. Том: 144 Стр.: 118-123	10.1016/j.apradiso.2018.11.004	Bezrukova E.V.

23.	Q4	Theoretical foundation of structural geomorphology (to the 110th birthday anniversary of N.A. Florensov).	Geodynamics & Tectonophysics. Том: 10 Выпуск: 1 Стр.: 181-188	10.5800/GT-2019-10-1-0410	Shchetnikov A.A.
24.	Q4	Experience of using non-specialized unmanned aerial vehicles for aerial surveys in the studies of exogenous geological processes.	Geodynamics & Tectonophysics. Том: 10 Выпуск: 4 Стр.: 1045-1058	10.5800/GT-2019-10-4-0457	Рыбченко А.А.
25.	S	Radon concentration in groundwater sources of the Baikal region (East Siberia, Russia).	Applied Geochemistry. Volume 111, Номер статьи 104446	10.1016/j.apgeochem.2019.104446	Seminsky K.Z.
26.	Q4	Technology of Information and Analytical Support for Interdisciplinary Environmental Studies in the Baikal Region.	Серия книг: Springer Proceedings in Earth and Environmental Sciences. Стр. 116-124	10.1007/978-3-030-11720-7_16	Rugnikov G.M.
27.	R	Влияние землетрясений на активизацию разлома и его демпфирующий эффект для деформационных и сейсмических волн	Известия Иркутского государственного университета. Серия: науки о земле. Т. 30. С. 3-12.	10.26516/2073-3402.2019.30.3	Мирошниченко А.И.
28.	Q4	Mapping the internal structures of fault zones of the sedimentary cover: a tectonophysical approach applied to interpret tdem data (Kovykta gas condensate field)	Geodynamics & Tectonophysics. Том: 10 Выпуск: 4 Стр.: 879-897	10.5800/GT-2019-10-4-0447	Seminsky K.Z.
29.	R	Выполнение Javascript-композиций WPS-сервисов в распределенной гетерогенной среде	Вычислительные технологии. Т. 24. № 3. С. 44-58.	10.25743/ICT.2019.24.3.004	Ружников Г.М., Фёдоров Р.К.
30.	S	Temperature Dependence of the Red Photoluminescence Spectra of Diamonds	Bulletin of the Russian Academy of Sciences: Physics.	10.3103/S1062873819030237	Stepanov F.A., Mironov V.P., Martynovich E.F.

			Volume 83, Issue 3, Pages 310-313		
31.	Q4	An Instrumental Environment for Metagenomic Analysis	Information Technologies in the Research of Biodiversity. Стр.: 151-158	10.1007/978-3-030-11720-7_20	Shigarov A.O.
32.	Q3	Co-occurrence patterns between phytoplankton and bacterioplankton across the Pelagic zone of Lake Baikal during spring	Journal of Microbiology. Том: 57 Выпуск: 4 Стр.: 252-262	10.1007/s12275-019-8531-y	Mikhailov I.S., Bukin Y.S., Zakharova Y.R., Galachyants Y.P., Likhoshway Y.V.
33.	Q1	The effect of 16s RRNA region choice on bacterial community metabarcoding results	Scientific Data. Том: 6. Номер статьи: 190007	10.1038/sdata.2019.7	Bukin Y.S., Galachyants Y.P.
34.	Q4	Common Neoproterozoic–Early Paleozoic Evolution of Ore-Bearing Sedimentary Complexes in the Southern Siberian Craton	Doklady Earth Sciences. Том: 484 Выпуск: 1 Стр.: 92-96	10.1134/S1028334X19010227	Budyak A.E.