

Fedor Dultsev

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Hydrogeological conditions and hydrogeochemistry of radon waters in the Zaeltsovskyâ€“Mochishche zone of Novosibirsk, Russia. Environmental Earth Sciences, 2021, 80, 1.	2.7	11
2	Role of water-rock interactions in the formation of the composition of radon waters of the Zaeltsovsky field (the southern part of West Siberia). Journal of Physics: Conference Series, 2020, 1451, 012007.	0.4	8
3	Abnormally high formation pressures in jurassic-cretaceous reservoirs of Arctic regions of Western Siberia. IOP Conference Series: Earth and Environmental Science, 0, 193, 012050.	0.3	7
4	Мониторинг радионуклидов в природных водах Новосибирска, Россия. Водные ресурсы, 2021, 48, 1, 100674.		
5	Monitoring of radionuclides in the natural waters of Novosibirsk, Russia. Groundwater for Sustainable Development, 2021, 15, 100674.	4.6	6
6	Hydrogeology and Hydrogeochemistry of the Ancient Fore-Yenisey Sedimentary Basin. Journal of Physics: Conference Series, 2019, 1172, 012081.	0.4	5
7	Primary data on the impact from trap magmatism on the hydrogeochemistry of brines in the southwestern part of the Kureyka syncline (Siberian Platform). E3S Web of Conferences, 2019, 98, 08017.	0.5	5
8	Геохимия природных вод в долине Байдар (Крымский полуостров). Вестник Восточного государственного университета, 2019, 19, 1, 101036.		
9	Geochemistry of natural waters of the Baydar valley (Crimean Peninsula). E3S Web of Conferences, 2019, 98, 01036.	0.5	4
10	Distribution of the stable isotopes ($\delta^{18}O$, δ^2H , $\delta^{13}C$) in natural waters of the Baydar valley (Crimean) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.5	4
11	RADIONUCLIDES IN THE NATURAL WATERS OF THE NOVOSIBIRSK AGGLOMERATION. , 2020, , 134-138.		4
12	Геохимия природных вод в долине Байдар (Крымский полуостров). Вестник Восточного государственного университета, 2019, 19, 1, 101036.		
13	Geochemistry of brines in Vendian deposits of the Siberian platform. IOP Conference Series: Earth and Environmental Science, 2018, 193, 012052.	0.3	3
14	The Influence of Trap Magmatism on the Geochemical Composition of Brines of Petroliferous Deposits in the Western Areas of the Kureika Syncline (Siberian Platform). Russian Geology and Geophysics, 2021, 62, 701-719.	0.7	3
15	Геохимия природных вод в долине Байдар (Крымский полуостров). Вестник Восточного государственного университета, 2019, 19, 1, 101036.		
16	Paleohydrochemistry of Jurassic and Cretaceous deposits in arctic regions of Western Siberia. IOP Conference Series: Earth and Environmental Science, 2018, 193, 012051.	0.3	2
17	Геохимия природных вод в долине Байдар (Крымский полуостров). Вестник Восточного государственного университета, 2019, 19, 1, 101036.		
18	GEOHERMAL ZONALITY OF OIL AND GAS BEARING DEPOSITS IN THE NORTH-WESTERN TERRITORY OF NOVOSIBIRSK REGION. Oil and Gas Studies, 2018, , 69-76.	0.1	2

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19	Исследование геохимии и изотопного состава газов, растворенных в водах нефтяных месторождений Западной Сибири. Доклады Академии наук СССР, 2019, 1172, 012094.		
20	Paleohydrogeochemistry of the Upper Jurassic Deposits of the Arctic Regions of the West Siberian Megabasin. Journal of Physics: Conference Series, 2019, 1172, 012094.	0.4	1
21	Geochemistry of Water-Dissolved Gases of Oil-and-Gas Bearing Deposits in Northern and Arctic Regions of Western Siberia. IOP Conference Series: Earth and Environmental Science, 2020, 459, 042024.	0.3	1
22	Effect of Trap Magmatism on the Geochemistry of Gases in the North-Western Regions of the Siberian Platform. IOP Conference Series: Earth and Environmental Science, 2021, 666, 052055.	0.3	1
23	HYDROGEOCHEMISTRY OF THE VENDIAN TERRIGENOUS COMPLEX OF THE SIBERIAN PLATFORM. , 2018, , .		1
24	Hydrodynamic features of oil and gas bearing deposits of the southern areas of Ob-Irtysh interfluves. Georesursy, 2019, 21, 85-94.	0.8	1
25	ISOTOPIC COMPOSITION OF FORMATION WATERS OF THE DEVELOPED OIL FIELDS OF THE NOVOSIBIRSK REGION. , 2020, , 41-45.		1
26	Interaction of thermal waters with carbonate and aluminosilicate minerals: a case study of Bang mineral hot spring, Central Vietnam. E3S Web of Conferences, 2019, 98, 01039.	0.5	0
27	Hydrogeochemistry of the authigenic mineral-forming processes (a case study of Oxfordian deposits) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	0
28	Verification of the Technology of Search for Hydrocarbon Pools on the Basis of the Studies of Water-Gas Equilibria (the Southern Regions of the Ob-Irtysh Interfluve). IOP Conference Series: Earth and Environmental Science, 2021, 666, 032097.	0.3	0
29	Vendian Hydrogeochemistry of the Siberian Platform. Russian Geology and Geophysics, 2021, 62, 887-903.	0.7	0
30	Geothermal Model of the Fore-Cenozoic Sedimentary Basin as a Transitional Structure between the Ancient Siberian Platform and the Young West Siberian Plate. Acta Geologica Sinica, 0, , .	1.4	0
31	ISTOPIC COMPOSITION (H, O AND C) OF NATURAL WATERS OF THE NOVOSIBIRSK CITY AGLOMERATION. Interexpo GEO-Siberia, 2021, 2, 149-159.	0.0	0
32	TOXIC ELEMENTS IN NATURAL WATERS OF THE SEVASTOPOL URBAN AGGLOMERATION. Interexpo GEO-Siberia, 2021, 2, 171-180.	0.0	0
33	HYDROGEOLOGICAL CONDITIONS OF THE NOVOSIBIRSK OCCURRENCE OF RADON WATERS (THE) Tj ETQq1 1 0.784314 rgBT /Overlo	0.0	0
34	NEW DATA ON HYDROGEOCHEMISTRY OF THE MINERAL WATERS OF THE CRIMEAN PENINSULA. Interexpo GEO-Siberia, 2021, 2, 160-170.	0.0	0
35	ISOTOPE COMPOSITION OF NATURAL WATERS IN THE VERKH-TULA SETTLEMENT (THE NOVOSIBIRSK REGION). Interexpo GEO-Siberia, 2021, 2, 207-217.	0.0	0
36	Geochemistry of water-dissolved gases of oil-and-gas bearing deposits in the southern areas of Ob-Irtysh interfluve. Oil and Gas Studies, 2019, , 70-81.	0.1	0

#	ARTICLE	IF	CITATIONS
37	Hydrogeochemistry and stable isotopes in radon-rich thermal waters of Belokurikha (Altai, Russia). Environmental Science and Pollution Research, 0, , .	5.3	0