

Tatiana V Raudina

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6680078/publications.pdf>

Version: 2024-02-01

8
papers

231
citations

1477746

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1588620

8
g-index

8
all docs

8
docs citations

8
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	Dissolved organic carbon and major and trace elements in peat porewater of sporadic, discontinuous, and continuous permafrost zones of western Siberia. <i>Biogeosciences</i> , 2017, 14, 3561-3584.	1.3	58
2	Abrupt permafrost collapse enhances organic carbon, CO ₂ , nutrient and metal release into surface waters. <i>Chemical Geology</i> , 2017, 471, 153-165.	1.4	55
3	Phosphorus status of soils from contrasting forested ecosystems in southwestern Siberia: effects of microbiological and physicochemical properties. <i>Biogeosciences</i> , 2013, 10, 733-752.	1.3	32
4	Bacteria primarily metabolize at the active layer/permafrost border in the peat core from a permafrost region in western Siberia. <i>Polar Biology</i> , 2017, 40, 1645-1659.	0.5	29
5	Colloidal organic carbon and trace elements in peat porewaters across a permafrost gradient in Western Siberia. <i>Geoderma</i> , 2021, 390, 114971.	2.3	26
6	Microtopography Controls of Carbon and Related Elements Distribution in the West Siberian Frozen Bogs. <i>Geosciences (Switzerland)</i> , 2019, 9, 291.	1.0	21
7	Element composition of peat deposits in flat frost mound bogs of the Pyakupur River (northern taiga) Tj ETQq1 1 0,784314 rgBT /Over	0,5	5
8	Comparing the composition of soil waters of West Siberian frozen mires sampled by different methods. <i>Vestnik Tomskogo Gosudarstvennogo Universiteta, Biologiya</i> , 2016, , 26-42.	0.1	5