Danil Ilyasov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7960155/publications.pdf

Version: 2024-02-01

		1478505	1474206	
10	73	6	9	
papers	citations	h-index	g-index	
10	10	10	160	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Methane and carbon dioxide fluxes in the waterlogged forests of south and middle taiga of Western Siberia. IOP Conference Series: Earth and Environmental Science, 2018, 138, 012005.	0.3	14
2	Relationship of methane consumption with the respiration of soil and grass-moss layers in forest ecosystems of the southern taiga in Western Siberia. Eurasian Soil Science, 2015, 48, 841-851.	1.6	12
3	Highly Dynamic Methane Emission from the West Siberian Boreal Floodplains. Wetlands, 2019, 39, 217-226.	1.5	10
4	Soil Respiration in Alder Swamp (Alnus glutinosa) in Southern Taiga of European Russia Depending on Microrelief. Forests, 2021, 12, 496.	2.1	10
5	Addressing Peatland Rewetting in Russian Federation Climate Reporting. Land, 2021, 10, 1200.	2.9	8
6	Soils in seasonally flooded forests as methane sources: A case study of West Siberian South taiga. IOP Conference Series: Earth and Environmental Science, 2018, 138, 012012.	0.3	6
7	Response of Methane Emission to Temperature Anomalies of Mires: Case Study of the Southern Taiga in Western Siberia. Water Resources, 2018, 45, 44-52.	0.9	5
8	Methane emission from West Siberian forest-steppe and subtaiga reed fens. Russian Meteorology and Hydrology, 2016, 41, 37-42.	1.3	4
9	The spatial variability of methane emission from subtaiga and forest–steppe grass–moss fens of Western Siberia. Biology Bulletin, 2016, 43, 162-168.	0.5	3
10	Net ecosystem exchange of carbon dioxide on hayland with drained peat soil in central European Russia: mowing scenario analysis. Archives of Agronomy and Soil Science, 2023, 69, 243-258.	2.6	1