

Daniil N Kozlov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7230204/publications.pdf>

Version: 2024-02-01

10
papers

46
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

64
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest history, peatland development and mid- to late Holocene environmental change in the southern taiga forest of central European Russia. <i>Quaternary Research</i> , 2018, 89, 223-236.	1.7	10
2	Incorporating process-based modeling into digital soil mapping: A case study in the virgin steppe of the Central Russian Upland. <i>Geoderma</i> , 2021, 383, 114733.	5.1	9
3	Digital Mapping of Habitat for Plant Communities Based on Soil Functions: A Case Study in the Virgin Forest-Steppe of Russia. <i>Soil Systems</i> , 2019, 3, 19.	2.6	8
4	Digital mapping of soil cover eroded patterns on the basis of soil erosion simulation model (northern forest-steppe of the Central Russian Upland). <i>Dokuchaev Soil Bulletin</i> , 2020, , 5-35.	0.6	6
5	The Last Hundred Years of Land Use History in the Southern Part of Valdai Hills (European Russia): Reconstruction by Pollen and Historical Data. <i>Studia Quaternaria</i> , 2017, 34, 73-81.	0.8	4
6	Using soil hydromorphy degree for adjusting steady-state water table simulations along catenas in semiarid Russia. <i>Catena</i> , 2021, 199, 105109.	5.0	3
7	Digital mapping of erosion degree of soils using the factor - property and factor - process - property models (the south of the Central Russian upland). <i>Dokuchaev Soil Bulletin</i> , 2020, , 158-198.	0.6	2
8	The scale levels identification for the plowland topography organization. <i>Dokuchaev Soil Bulletin</i> , 2019, , 3-21.	0.6	2
9	SOIL-AGRO-ECOLOGICAL ASSESSMENT OF THE ARABLE LAND OF THE VALDAI UPLAND BASED ON THE GENERAL SURVEY. <i>Dokuchaev Soil Bulletin</i> , 2019, , 5-36.	0.6	1
10	Estimation of Infiltration Volumes and Rates in Seasonally Water-Filled Topographic Depressions Based on Remote-Sensing Time Series. <i>Sensors</i> , 2021, 21, 7403.	3.8	1