

# Pavel Panin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2409817/publications.pdf>

Version: 2024-02-01

12  
papers

168  
citations

1163117

8  
h-index

1199594

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g-index

12  
all docs

12  
docs citations

12  
times ranked

148  
citing authors

#	ARTICLE	IF	CITATIONS
1	High-resolution analysis of the Likhvin loess-paleosol sequence (the central part of the East European) Tj ETQq1 1 0,784314 rgBT /Overlo	5.0	3
2	Plio-Pleistocene paleosols: Loess-paleosol sequence studied in the Beregovoye section, the Crimean Peninsula. Catena, 2019, 172, 590-618.	5.0	21
3	Micromorphology of the Late and Middle Pleistocene paleosols of the central East European Plain. Geography, Environment, Sustainability, 2019, 12, 34-62.	1.3	4
4	Morphology and micromorphology of the loess-paleosol sequences in the south of the East European plain (MIS 1â€“MIS 17). Catena, 2018, 168, 79-101.	5.0	33
5	A luminescence dating study of loess deposits from the Beglitsa section in the Sea of Azov, Russia. Quaternary International, 2018, 478, 27-37.	1.5	20
6	Reconstruction of Late Pleistocene events in the periglacial area in the southern part of the East European Plain. Doklady Earth Sciences, 2017, 475, 895-899.	0.7	15
7	Landscape Changes in the Southern Russian Plain in the Late Pleistocene: a Case Study of the Loess-Soil Sequence in the Azov Sea Region. Izvestiya Rossiiskaya Akademii Nauk, Seriya Geograficheskaya, 2017, , 74-83.	0.2	8
8	A COMPARATIVE ANALYSIS OF CHANGING SEDIMENTATION CONDITIONS DURING THE LAST INTERGLACIAL-GLACIAL MACROCYCLE IN THE LOESS AREAS OF THE SOUTHERN EAST EUROPEAN PLAIN (THE) Tj ETQq1 0 0 rgBT /Overlo	0.0	0
9	Progressively cooler, drier interglacials in southern Russia through the Quaternary: Evidence from the Sea of Azov region. Quaternary International, 2009, 198, 204-219.	1.5	33
10	Reconstruction of the paleotemperature and precipitation in the Pleistocene according to the isotope composition of humus and carbonates in loess on the Russian Plain. Eurasian Soil Science, 2008, 41, 937-945.	1.6	11
11	Specificity of the morphology of interglacial and interstadial paleosol complexes of the middle and late Pleistocene in the center of the East European Plain. Eurasian Soil Science, 2007, 40, 126-139.	1.6	8
12	Mineralogical composition of the clay fraction and micromorphology of the Middle and Late Pleistocene loesses and paleosols in the center of the East European Plain. Eurasian Soil Science, 2007, 40, 1343-1354.	1.6	6