

# Olga Druzhinina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9253078/publications.pdf>

Version: 2024-02-01

9  
papers

70  
citations

1684188  
5  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

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times ranked

69  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Late Pleistocene–Early Holocene palaeoenvironmental evolution in the <sup>SE</sup> Baltic region: a new approach based on chironomid, geochemical and isotopic data from Kamyshovoye Lake, Russia. <i>Boreas</i> , 2020, 49, 544-561.	2.4	22
2	Palaeoseismic deformations in the Eastern Baltic region (Kaliningrad District of Russia). <i>Estonian Journal of Earth Sciences</i> , 2017, 66, 119.	1.1	14
3	Sediment record from the Kamyshovoe Lake: history of vegetation during late Pleistocene – early Holocene (Kaliningrad District, Russia). <i>Baltica</i> , 2015, 28, 121-134.	0.3	10
4	Geochronology of vegetation stages of south-east Baltic coast (Kaliningrad region) during the middle and Late Holocene. <i>Geochronometria</i> , 2011, 38, 172-181.	0.8	7
5	Geochemical Approach to the Reconstruction of Sedimentation Processes in Kamyshovoye Lake (SE) Tj ETQq1 1 0.784314 rgBT /Over	2.0	6
6	The Oldest Evidence for Human Habitation in the Baltic Region: A Preliminary Report on the Chronology and Archaeological Context of the Riadino – Archaeological Site. <i>Geoarchaeology - an International Journal</i> , 2016, 31, 156-164.	1.5	3
7	Geochemical Study of the Iron Age Settlement Occupational Layer and the Early Roman Time Agricultural Layer at Voorthuizen, The Netherlands. <i>Minerals (Basel, Switzerland)</i> , 2022, 12, 373.	2.0	3
8	Anthropogenic impact on the landscape of the Vishtynets Upland (Kaliningrad region, SE Baltic) in prehistory and Middle Ages: A multi-proxy palaeoenvironmental study. <i>Quaternary International</i> , 2023, 644-645, 145-159.	1.5	3
9	The lower reaches of the Nemunas River at the end of the Last (Weichselian) Glacial and beginning of the Holocene. <i>Geological Quarterly</i> , 2017, 61, .	0.2	2