

# Valentinas Baltrūnas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6943074/publications.pdf>

Version: 2024-02-01

18  
papers

113  
citations

1684188

5  
h-index

1372567

10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human response to the Holocene environmental changes in the Biršulio Lake region, NW Lithuania. <i>Quaternary International</i> , 2006, 150, 113-129.	1.5	24
2	Depositional environment and climate changes during the late Pleistocene as recorded by the Netiesos section in southern Lithuania. <i>Quaternary International</i> , 2013, 292, 136-149.	1.5	22
3	Palaeogeography of South Lithuania during the last ice age. <i>Sedimentary Geology</i> , 2007, 193, 221-231.	2.1	17
4	Structure, formation and geochronology of the late Pleistocene and Holocene cover deposits in South-Eastern Lithuania. <i>Sedimentary Geology</i> , 2010, 231, 85-97.	2.1	7
5	Pleistocene architecture and stratigraphy in the contact zone of ice streams and lobes in the south-eastern part of the Baltic Region. <i>Quaternary International</i> , 2019, 501, 21-32.	1.5	6
6	Pamatinio ledo nuotrupin�s medžiagos kaip �jaltinio pagrindin�s morenos formavimuisi sedimentologija remiantis Russell ledyno Vakar� Grenlandijoje pavyzd�iu. <i>Geologija</i> , 2009, 51, 12-22.	0.1	5
7	The Pleistocene stratigraphy of the south-eastern sector of the Scandinavian glaciation (Belarus and) Tj ETQq1 1 0.784314 rgBT / Over	0.3	5
8	Geochronology and Palaeomagnetic Records of the Snaigupl� Section in South Lithuania. <i>Geochronometria</i> , 2015, 42, .	0.8	4
9	QUATERNARY INTERGLACIAL SEDIMENTS AS POSSIBLE NATURAL SOURCES OF ARSENIC AND MOLYBDENUM ANOMALIES IN STREAM SEDIMENTS IN LITHUANIA. <i>Journal of Environmental Engineering and Landscape Management</i> , 2014, 23, 60-70.	1.0	3
10	Sedimentary environment changes during the Early-Middle Pleistocene transition as recorded by the Daumantai sections in Lithuania. <i>Geological Quarterly</i> , 2012, 56, .	0.2	3
11	The earliest Pleistocene interglacials in Lithuania in the context of global environmental change. <i>Geological Quarterly</i> , 0, , .	0.2	3
12	EFFECTIVENESS OF A MODERN LANDFILL LINER SYSTEM IN CONTROLLING GROUNDWATER QUALITY OF AN OPEN HYDROGEOLOGICAL SYSTEM, SE LITHUANIA. <i>Journal of Environmental Engineering and Landscape Management</i> , 2020, 28, 174-182.	1.0	3
13	Geoheritage as a Source and Carrier of Culture, Lithuania. <i>Geoheritage</i> , 2022, 14, 1.	2.8	3
14	The problem of the lower boundary of the Pleistocene in Eastern Lithuania. <i>Quaternary International</i> , 2015, 386, 89-101.	1.5	2
15	Inferences from geochemical characteristics of the upper part of the Middle Pleistocene interglacial deposits in Lithuania. <i>Baltica</i> , 2015, 28, 89-108.	0.3	2
16	A comparative case study of subglacial bedforms in northern Lithuania and south-eastern Iceland. <i>Baltica</i> , 2014, 27, 75-92.	0.3	2
17	Origin of the Great Nemunas Loops, South Lithuania. <i>G�ographie Physique Et Quaternaire</i> , 2005, 59, 3-15.	0.2	1
18	Glacial geology of North Lithuanian ice marginal ridge and surrounding plains. <i>Baltica</i> , 2013, 26, 57-70.	0.3	1