## Vaida Seiriene

List of Publications by Year in descending order

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Version: 2024-02-01

1040056 996975 23 249 9 15 citations h-index g-index papers 23 23 23 334 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Patterns and chronology of the Lateglacial environmental development at Pamerkiai and KaÅ¡uÄɨai, Lithuania. Quaternary Science Reviews, 2008, 27, 127-147.	3.0	57
2	Depositional environment and climate changes during the late Pleistocene as recorded by the Netiesos section in southern Lithuania. Quaternary International, 2013, 292, 136-149.	1.5	22
3	Compositional turnover and variation in Eemian pollen sequences in Europe. Vegetation History and Archaeobotany, 2020, 29, 101-109.	2.1	20
4	Quantitative reconstruction of climate variability during the Eemian (MerkinÄ—) and Weichselian (Nemunas) in Lithuania. Quaternary Research, 2014, 82, 229-235.	1.7	18
5	Lateglacial and early Holocene environmental dynamics in northern Lithuania: A multi-proxy record from Ginkūnai Lake. Quaternary International, 2015, 357, 44-57.	1.5	18
6	Reconstruction of postglacial palaeoenvironmental changes in eastern Lithuania: Evidence from lacustrine sediment data. Quaternary International, 2009, 207, 58-68.	1.5	16
7	Vegetation pattern and sedimentation changes in the context of the Lateglacial climatic events: Case study of Staroje Lake (Eastern Belarus). Quaternary International, 2015, 386, 70-82.	1.5	16
8	Human activity and the environment during the Late Iron Age and Middle Ages at the Impiltis archaeological site, NW Lithuania. Quaternary International, 2009, 203, 74-90.	1.5	15
9	Holocene sediment record from Briaunis palaeolake, Eastern Lithuania: history of sedimentary environment and vegetation dynamics. Baltica, 2013, 26, 121-136.	0.3	14
10	The Lateglacial and early Holocene climate variability and vegetation dynamics derived from chironomid and pollen records of Lieporiai palaeolake, North Lithuania. Quaternary International, 2021, 605-606, 55-64.	1.5	11
11	The Lateglacial and Early Holocene vegetation dynamics: New multi-proxy data from the central Belarus. Quaternary International, 2022, 630, 121-136.	1.5	5
12	Response of freshwater diatoms to cold events in the Late Pleistocene and Early Holocene (SE Baltic) Tj ETQq0 C	0 (gBT /C	verlock 10 Tf
13	The Pleistocene stratigraphy of the south-eastern sector of the Scandinavian glaciation (Belarus and) Tj ETQq1 1	0.784314	1 rgBT /Ovet <mark>l</mark> o
14	Environmental Changes in the $\mathring{A}^a$ la and Katra Upper Reaches during the Last 14,000 Years. Acta Zoologica Lituanica, 2005, 15, 173-178.	0.3	4
15	Late Middle Pleistocene interglacial sediments from Buivydžiai site, eastern Lithuania: A problem of chronostratigraphic correlation. Quaternary International, 2019, 534, 18-29.	1.5	4
16	Reconstruction of the geological history of the Lithuanian Maritime Region from MIS 6 to MIS 3. Quaternary International, 2022, 617, 4-20.	1.5	4
17	Relocated interglacial lacustrine sediments from an esker at Snickarekullen, S.W. Sweden. Vegetation History and Archaeobotany, 1998, 7, 203-218.	2.1	3
18	QUATERNARY INTERGLACIAL SEDIMENTS AS POSSIBLE NATURAL SOURCES OF ARSENIC AND MOLYBDENUM ANOMALIES IN STREAM SEDIMENTS IN LITHUANIA. Journal of Environmental Engineering and Landscape Management, 2014, 23, 60-70.	1.0	3

#	Article	IF	CITATIONS
19	Sedimentary environment changes during the Early-Middle Pleistocene transition as recorded by the Daumantai sections in Lithuania. Geological Quarterly, 2012, 56, .	0.2	3
20	The earliest Pleistocene interglacials in Lithuania in the context of global environmental change. Geological Quarterly, 0, , .	0.2	3
21	The Lateglacial-Early Holocene dynamics of the sedimentation environment based on the multi-proxy abiotic study of Lieporiai palaeolake, Northern Lithuania. Baltica, 2019, 32, 91-106.	0.3	2
22	Correlation of Eemian sections in Lithuania and Belarus based on palaeomagnetic, radioisotope and palaeobotanic data. Geological Quarterly, 2021, 65, .	0.2	1
23	Pleistocene interglacial record from Buivydžiai outcrop, Eastern Lithuania. Quaternary International, 2012, 279-280, 442.	1.5	0