

# Michael Kenzler

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8978321/publications.pdf>

Version: 2024-02-01

11  
papers

144  
citations

1937685

4  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

121  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence from seismites for glacio-isostatically induced crustal faulting in front of an advancing land-ice mass (Rönne Island, SW Baltic Sea). <i>Tectonophysics</i> , 2018, 745, 338-348.	2.2	47
2	Luminescence dating of Weichselian interstadial sediments from the German Baltic Sea coast. <i>Quaternary Geochronology</i> , 2015, 30, 251-256.	1.4	29
3	New age constraints from the <sc>SW</sc> Baltic Sea area – implications for Scandinavian Ice Sheet dynamics and palaeo–environmental conditions during <sc>MIS</sc> 3 and early <sc>MIS</sc> 2. <i>Boreas</i> , 2017, 46, 34-52.	2.4	28
4	A multi–proxy palaeoenvironmental and geochronological reconstruction of the Saalian–Eemian–Weichselian succession at Klein Klitzsch, <sc>NE</sc> Germany. <i>Boreas</i> , 2018, 47, 114-136.	2.4	13
5	The sea cliff at Dwasieden: soft-sediment deformation structures triggered by glacial isostatic adjustment in front of the advancing Scandinavian Ice Sheet. <i>DEUQUA Special Publications</i> , 0, 2, 61-67.	0.0	9
6	Sea cliff at Glowe: stratigraphy and absolute age chronology of the Jasmund Pleistocene sedimentary record. <i>DEUQUA Special Publications</i> , 0, 2, 43-50.	0.0	7
7	Syn-kinematic sedimentation between ice margin-parallel thrust-bounded ridges of the Glacitectonic Complex of Jasmund (Rönne Island, SW Baltic Sea, Weichselian). <i>Quaternary International</i> , 2022, 630, 48-64.	1.5	3
8	Coastal cliff at Lenzer Bach on Jasmund Peninsula, Rönne Island (Pleistocene) – microstructural mapping. <i>DEUQUA Special Publications</i> , 0, 2, 35-41.	0.0	2
9	The Quaternary sequence of Mecklenburg-Western Pomerania: areas of specific interest and ongoing investigations. <i>DEUQUA Special Publications</i> , 0, 2, 1-10.	0.0	2
10	Late Glacial to Holocene dune development at southern Krakower See. <i>DEUQUA Special Publications</i> , 0, 2, 83-88.	0.0	2
11	Testing a proposed new chronology for the Jasmund Glacitectonic Complex (SW Baltic Sea): No indication of incipient deformation during MIS 3. <i>Quaternary Geochronology</i> , 2022, 70, 101299.	1.4	2