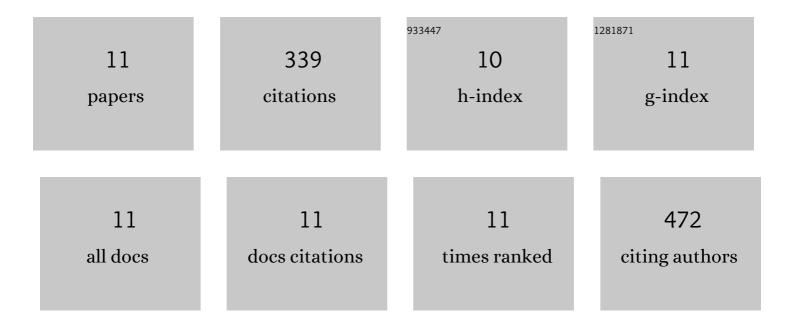
Lineke Woelders

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5789449/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Surface-circulation change in the southwest Pacific Ocean across the Middle Eocene Climatic Optimum: inferences from dinoflagellate cysts and biomarker paleothermometry. Climate of the Past, 2020, 16, 1667-1689.	3.4	17
2	Phytoplankton community disruption caused by latest Cretaceous global warming. Biogeosciences, 2019, 16, 4201-4210.	3.3	16
3	Shelf hypoxia in response to global warming after the Cretaceous-Paleogene boundary impact. Geology, 2018, 46, 683-686.	4.4	32
4	Does large igneous province volcanism always perturb the mercury cycle? Comparing the records of Oceanic Anoxic Event 2 and the end-Cretaceous to other Mesozoic events. Numerische Mathematik, 2018, 318, 799-860.	1.4	110
5	Improving preservation state assessment of carbonate microfossils in paleontological research using label-free stimulated Raman imaging. PLoS ONE, 2018, 13, e0199695.	2.5	6
6	Robust multi-proxy data integration, using late Cretaceous paleotemperature records as a case study. Earth and Planetary Science Letters, 2018, 500, 215-224.	4.4	24
7	Latest Cretaceous climatic and environmental change in the South Atlantic region. Paleoceanography, 2017, 32, 466-483.	3.0	51
8	Ecological response to collapse of the biological pump following the mass extinction at the Cretaceous–Paleogene boundary. Biogeosciences, 2017, 14, 885-900.	3.3	26
9	Early Holocene environmental change and the presence of Mesolithic people in the Tungelroyse Beek valley near Mildert, the Netherlands. Vegetation History and Archaeobotany, 2016, 25, 177-189.	2.1	10
10	Stable seafloor conditions, sea level and food supply during the latest Maastrichtian at Brazos River, Texas. Marine Micropaleontology, 2015, 121, 41-51.	1.2	11
11	Geochemical and palaeontological characterization of a new K-Pg Boundary locality from the Northern branch of the Neo-Tethys: Mudurnu – Göynük Basin, NW Turkey. Cretaceous Research, 2015, 52, 251-267.	1.4	36