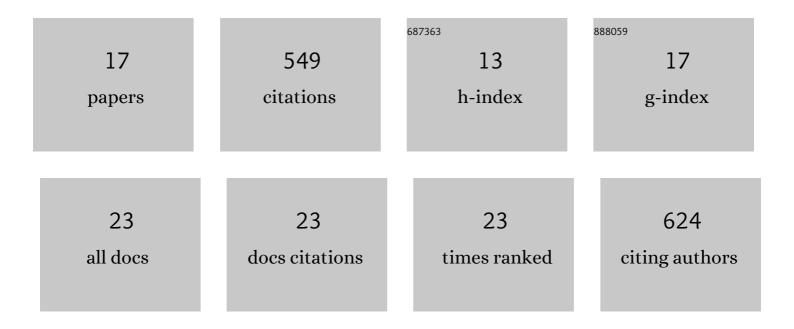
## Martin Schobben

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1705748/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Palaeotethys seawater temperature rise and an intensified hydrological cycle following the end-Permian mass extinction. Gondwana Research, 2014, 26, 675-683.	6.0	114
2	Flourishing ocean drives the end-Permian marine mass extinction. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10298-10303.	7.1	78
3	Discerning primary versus diagenetic signals in carbonate carbon and oxygen isotope records: An example from the Permian–Triassic boundary of Iran. Chemical Geology, 2016, 422, 94-107.	3.3	65
4	A nutrient control on marine anoxia during the end-Permian mass extinction. Nature Geoscience, 2020, 13, 640-646.	12.9	56
5	Catastrophic soil loss associated with end-Triassic deforestation. Earth-Science Reviews, 2020, 210, 103332.	9.1	34
6	Pre–mass extinction decline of latest Permian ammonoids. Geology, 2018, 46, 283-286.	4.4	30
7	Interpreting the Carbon Isotope Record of Mass Extinctions. Elements, 2019, 15, 331-337.	0.5	29
8	Macroecological patterns of the terrestrial vegetation history during the end-Triassic biotic crisis in the central European Basin: A palynological study of the Bonenburg section (NW-Germany) and its supra-regional implications. Global and Planetary Change, 2020, 194, 103286.	3.5	27
9	Volatile earliest Triassic sulfur cycle: A consequence of persistent low seawater sulfate concentrations and a high sulfur cycle turnover rate?. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 486, 74-85.	2.3	20
10	Latest Permian carbonate carbon isotope variability traces heterogeneous organic carbon accumulation and authigenic carbonate formation. Climate of the Past, 2017, 13, 1635-1659.	3.4	18
11	Eutrophication, microbial-sulfate reduction and mass extinctions. Communicative and Integrative Biology, 2016, 9, e1115162.	1.4	17
12	The ammonoids from the Late Permian <i>Paratirolites</i> Limestone of Julfa (East Azerbaijan, Iran). Journal of Systematic Palaeontology, 2016, 14, 841-890.	1.5	16
13	A comparative study of total organic carbon-δ13C signatures in the Triassic–Jurassic transitional beds of the Central European Basin and western Tethys shelf seas. Newsletters on Stratigraphy, 2019, 52, 461-486.	1.2	14
14	Aras Valley (northwest Iran): high-resolution stratigraphy of a continuous central Tethyan Permian–Triassic boundary section. Fossil Record, 2020, 23, 33-69.	1.4	12
15	Increased Stability in Carbon Isotope Records Reflects Emerging Complexity of the Biosphere. Frontiers in Earth Science, 2019, 7, .	1.8	7
16	Baghuk Mountain (Central Iran): high-resolution stratigraphy of a continuous Central Tethyan Permian–Triassic boundary section. Fossil Record, 2021, 24, 171-192.	1.4	3
17	The effect of geographic range and climate on extinction risk in the deep-time amphibian fossil record. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 537, 109414.	2.3	2