

# Manja Hethke

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

237  
citations

1163117

8  
h-index

996975

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

268  
citing authors

#	ARTICLE	IF	CITATIONS
1	Preliminary Study of Temperature Effects on Size and Shape in the Modern Spinicaudatan (Crustacea: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.3	4
2	Inter- and intra-tree variability of carbon and oxygen stable isotope ratios of modern pollen from nine European tree species. PLoS ONE, 2020, 15, e0234315.	2.5	4
3	Population Density Effects on Carapace Growth in Clam Shrimp: Implications for Palaeontological Studies. Zoological Studies, 2020, 59, e33.	0.3	4
4	High-resolution taphonomic and palaeoecological analyses of the Jurassic Yanliao Biota of the Daohugou area, northeastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 530, 200-216.	2.3	9
5	Ecological stasis in Spinicaudata (Crustacea, Branchiopoda)? Early Cretaceous clam shrimp of the Yixian Formation of north-east China occupied a broader realized ecological niche than extant members of the group. Palaeontology, 2019, 62, 483-513.	2.2	7
6	Analysis of a Cretaceous (late Aptian) high-stress ecosystem: The Romualdo Formation of the Araripe Basin, northeastern Brazil. Cretaceous Research, 2019, 95, 268-296.	1.4	35
7	Palaeoenvironmental reconstruction and biostratigraphic analysis of the Jurassic Yanliao Lagerstätte in northeastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 514, 739-753.	2.3	5
8	Analysis of morphological variability in the clam shrimp <i>Eosestheria middendorffii</i> (Crustacea, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Papers in Palaeontology, 2018, 4, 21-53.	1.5	12
9	Sex determination of the Early Cretaceous clam shrimp <i>Eosestheria middendorffii</i> (Yixian) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.4	5
10	Biostratigraphy and geometric morphometrics of conchostracans (Crustacea, Branchiopoda) from the Late Triassic fissure deposits of Cromhall Quarry, UK. Palaeontology, 2017, 60, 349-374.	2.2	28
11	Biogeography and geometric morphometrics of conchostracans (Crustacea, Branchiopoda) from the Late Triassic fissure deposits of Cromhall Quarry, UK. Palaeontology, 2017, 60, 761-761.	2.2	0
12	Ammonites of the subfamily Mayaitinae Spath, 1928 from the Oxfordian of Kachchh, Western India. Geobios, 2015, 48, 85-130.	1.4	11
13	A complete Holocene record of trematode bivalve infection and implications for the response of parasitism to climate change. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18150-18155.	7.1	26
14	Macro- versus microfauna: resolution potential of bivalves, gastropods, foraminifera and ostracods in reconstructing the Holocene palaeoenvironmental evolution of the Pearl River delta, China. Palaeobiodiversity and Palaeoenvironments, 2013, 93, 327-353.	1.5	8
15	Seasonal to sub-seasonal palaeoenvironmental changes in Lake Sihetun (Lower Cretaceous Yixian) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.8	29
16	Oxygen deficiency in Lake Sihetun; formation of the Lower Cretaceous Liaoning Fossil Lagerstätte (China). Journal of the Geological Society, 2013, 170, 817-831.	2.1	21
17	Depositional evolution of the Early Cretaceous Sihetun Lake and implications for regional climatic and volcanic history in western Liaoning, NE China. Sedimentary Geology, 2012, 257-260, 31-44.	2.1	33