

# John Warren Huntley

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

626  
citations

759233

12  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

559  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strong coupling of predation intensity and diversity in the Phanerozoic fossil record. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 15006-15010.	7.1	209
2	The Latest Ediacaran Wormworld Fauna: Setting the Ecological Stage for the Cambrian Explosion. GSA Today, 2016, , 4-11.	2.0	92
3	Predation in the marine fossil record: Studies, data, recognition, environmental factors, and behavior. Earth-Science Reviews, 2019, 194, 472-520.	9.1	74
4	Increase in predator-prey size ratios throughout the Phanerozoic history of marine ecosystems. Science, 2017, 356, 1178-1180.	12.6	50
5	Trace Fossil Evidence of Trematode "Bivalve Parasite" Host Interactions in Deep Time. Advances in Parasitology, 2015, 90, 201-231.	3.2	34
6	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
7	Geographic variation of parasitic and predatory traces on mollusks in the northern Adriatic Sea, Italy: implications for the stratigraphic paleobiology of biotic interactions. Paleobiology, 2015, 41, 134-153.	2.0	25
8	TOWARDS ESTABLISHING A MODERN BASELINE FOR PALEOPATHOLOGY: TRACE-PRODUCING PARASITES IN A BIVALVE HOST. Journal of Shellfish Research, 2007, 26, 253-259.	0.9	22
9	Evolutionary and ecological implications of trematode parasitism of modern and fossil northern Adriatic bivalves. Paleobiology, 2012, 38, 40-51.	2.0	22
10	The Fossil Record of Parasitism: Its Extent and Taphonomic Constraints. Topics in Geobiology, 2021, , 1-50.	0.5	22
11	Surges in trematode prevalence linked to centennial-scale flooding events in the Adriatic. Scientific Reports, 2017, 7, 5732.	3.3	19
12	Phanerozoic parasitism and marine metazoan diversity: dilution versus amplification. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200366.	4.0	18
13	Bivalve Mollusks as Hosts in the Fossil Record. Topics in Geobiology, 2021, , 251-287.	0.5	8
14	Parasitism and host behavior in the context of a changing environment: The Holocene record of the commercially important bivalve Chamelea gallina, northern Italy. PLoS ONE, 2021, 16, e0247790.	2.5	3
15	Ecophenotypy, temporal and spatial fidelity, functional morphology, and physiological trade-offs among intertidal bivalves. Paleobiology, 2018, 44, 530-545.	2.0	2