

Mark Webster

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/4787279/mark-webster-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13
papers

360
citations

8
h-index

13
g-index

13
ext. papers

436
ext. citations

1.3
avg, IF

3.94
L-index

#	Paper	IF	Citations
13	Articulated trilobite ontogeny: suggestions for a methodological standard. <i>Journal of Paleontology</i> , 2021 , 95, 298-304	1.1	5
12	Nature and significance of intraspecific variation in the early Cambrian oryctocephalid trilobite <i>Oryctocephalites palmeri</i> Sundberg and McCollum, 1997. <i>Journal of Paleontology</i> , 2020 , 94, 70-98	1.1	3
11	Ontogeny and intraspecific variation of the early Cambrian trilobite <i>Olenellus gilberti</i> , with implications for olenelline phylogeny and macroevolutionary trends in phenotypic canalization. <i>Journal of Systematic Palaeontology</i> , 2015 , 13, 1-74	2.3	33
10	Systematic revision of the trilobite genera <i>Laudonia</i> and <i>Lochmanolenellus</i> (Olenelloidea) from the lower Dyeran (Cambrian Series 2) of western Laurentia. <i>Zootaxa</i> , 2014 , 3824, 1-66	0.5	6
9	The structure of cranial shape variation in three early ptychoparioid trilobite species from the Dyeran-Delamaran (traditional Lower-Middle Cambrian) boundary interval of Nevada, U.S.A.. <i>Journal of Paleontology</i> , 2011 , 85, 179-225	1.1	22
8	A Practical Introduction to Landmark-Based Geometric Morphometrics. <i>The Paleontological Society Papers</i> , 2010 , 16, 163-188		120
7	Ontogeny, systematics, and evolution of the effaced Early Cambrian trilobites <i>Peachella</i> Walcott, 1910 and <i>Eopeachella</i> new genus (Olenelloidea). <i>Journal of Paleontology</i> , 2009 , 83, 197-218	1.1	14
6	Ontogeny and geographic variation of a new species of the corynexochine trilobite <i>Zacanthopsis</i> (Dyeran, Cambrian). <i>Journal of Paleontology</i> , 2009 , 83, 524-547	1.1	33
5	Microstratigraphy, trilobite biostratigraphy, and depositional environment of the Lower Cambrian Ruin Wash Lagerstätte, Pioche Formation, Nevada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008 , 264, 100-122	2.9	35
4	Ontogeny and evolution of the Early Cambrian trilobite genus <i>Nephrolenellus</i> (Olenelloidea). <i>Journal of Paleontology</i> , 2007 , 81, 1168-1193	1.1	42
3	Compaction-related deformation in Cambrian olenelloid trilobites and its implications for fossil morphometry. <i>Journal of Paleontology</i> , 1999 , 73, 355-371	1.1	46
2	Ptychoparioid trilobites of the Harkless Formation and Mule Spring Limestone (Cambrian Series 2, Stage 4), Clayton Ridge, Nevada. <i>Journal of Paleontology</i> , 1-35	1.1	0
1	Corynexochine trilobites of the Harkless Formation and Mule Spring Limestone (Cambrian Series 2, Stage 4), Clayton Ridge, Nevada. <i>Journal of Paleontology</i> , 1-18	1.1	1