

Mark Webster

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

521
citations

1163065

8
h-index

1125717

13
g-index

13
all docs

13
docs citations

13
times ranked

546
citing authors

#	ARTICLE	IF	CITATIONS
1	A Practical Introduction to Landmark-Based Geometric Morphometrics. The Paleontological Society Papers, 2010, 16, 163-188.	0.6	222
2	Compaction-related deformation in Cambrian olenelloid trilobites and its implications for fossil morphometry. Journal of Paleontology, 1999, 73, 355-371.	0.8	55
3	Ontogeny and evolution of the Early Cambrian trilobite genus <i>Nephrolenellus</i> (Olenelloidea). Journal of Paleontology, 2007, 81, 1168-1193.	0.8	48
4	Microstratigraphy, trilobite biostratigraphy, and depositional environment of the "Lower Cambrian" Ruin Wash Lagerstätte, Pioche Formation, Nevada. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 264, 100-122.	2.3	45
5	Ontogeny and intraspecific variation of the early Cambrian trilobite <i>Olenellus gilberti</i> , with implications for olenelline phylogeny and macroevolutionary trends in phenotypic canalization. Journal of Systematic Palaeontology, 2015, 13, 1-74.	1.5	40
6	Ontogeny and geographic variation of a new species of the corynexochine trilobite <i>Zacanthopsis</i> (Dyeran, Cambrian). Journal of Paleontology, 2009, 83, 524-547.	0.8	38
7	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.. Journal of Paleontology, 2011, 85, 179-225.	0.8	27
8	Ontogeny, systematics, and evolution of the effaced Early Cambrian trilobites <i>Peachella</i> Walcott, 1910 and <i>Eopeachella</i> new genus (Olenelloidea). Journal of Paleontology, 2009, 83, 197-218.	0.8	15
9	Articulated trilobite ontogeny: suggestions for a methodological standard. Journal of Paleontology, 2021, 95, 298-304.	0.8	10
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. Zootaxa, 2014, 3824, 1.	0.5	7
11	Nature and significance of intraspecific variation in the early Cambrian oryctocephalid trilobite <i>Oryctocephalites palmeri</i> Sundberg and McCollum, 1997. Journal of Paleontology, 2020, 94, 70-98.	0.8	5
12	Corynexochine trilobites of the Harkless Formation and Mule Spring Limestone (Cambrian Series 2), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	5
13	"Ptychoparioid" trilobites of the Harkless Formation and Mule Spring Limestone (Cambrian Series 2), Tj ETQq1,1 0.784314 rgBT	0.8	4