

Cameron J Tsujita

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

350
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

331
citing authors

#	ARTICLE	IF	CITATIONS
1	Ammonoid habitats and habits in the Western Interior Seaway: a case study from the Upper Cretaceous Bearpaw Formation of southern Alberta, Canada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1998, 144, 135-160.	2.3	72
2	Modern iron ooids from a shallow-marine volcanic setting: Mahengetang, Indonesia. <i>Geology</i> , 1996, 24, 759.	4.4	62
3	Sediment supply versus storm winnowing in the development of muddy and shelly interbeds from the Upper Ordovician of the Cincinnati region, USA This article is one of a series of papers published in this Special Issue on the theme <i>The dynamic reef and shelly communities of the Paleozoic</i> . This Special is in honour of our colleague and friend Paul Copper. <i>Canadian Journal of Earth Sciences</i> , 2008, 45, 243-265.	1.3	48
4	Were limpets or mosasaurs responsible for the perforations in the ammonite <i>Placenticer</i> ?. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 169, 245-270.	2.3	37
5	Origin of Concretion-Hosted Shell Clusters in the Late Cretaceous Bearpaw Formation, Southern Alberta, Canada. <i>Palaios</i> , 1995, 10, 408.	1.3	24
6	Effects of volcanic ashfall recorded in ancient marine benthic communities: comparison of a nearshore and an offshore environment. <i>Lethaia</i> , 1996, 29, 125-139.	1.4	24
7	SEDIMENTOLOGY, TAPHONOMY, AND PALEOECOLOGY OF METER-SCALE CYCLES FROM THE UPPER ORDOVICIAN OF ONTARIO. <i>Palaios</i> , 2006, 21, 530-547.	1.3	24
8	Jaws of Late Cretaceous <i>Placenticer</i> atid Ammonites: How Preservation Affects the Interpretation of Morphology. <i>American Museum Novitates</i> , 2006, 3500, 1-48.	0.6	21
9	Corals as Proxy Recorders of Volcanic Activity: Evidence from Banda Api, Indonesia. <i>Palaios</i> , 1996, 11, 286.	1.3	19
10	Widespread Late Devonian marine anoxia in eastern North America: a case study of the Kettle Point Formation black shale, southwestern Ontario. <i>Canadian Journal of Earth Sciences</i> , 2016, 53, 837-855.	1.3	11
11	The significance of multiple causes and coincidence in the geological record: from clam clusters to Cretaceous catastrophe. <i>Canadian Journal of Earth Sciences</i> , 2001, 38, 271-292.	1.3	8