

Jere H Lipps

List of Publications by Year in descending order

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42
papers

1,045
citations

430754

18
h-index

414303

32
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docs citations

42
times ranked

965
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeny of Opisthokonta and the evolution of multicellularity and complexity in Fungi and Metazoa. <i>International Journal of Astrobiology</i> , 2003, 2, 203-211.	0.9	97
2	THE ROLE OF FORAMINIFERA IN THE TROPHIC STRUCTURE OF MARINE COMMUNITIES. <i>Lethaia</i> , 1970, 3, 279-286.	0.6	92
3	Biotic Interactions in Benthic Foraminifera. <i>Topics in Geobiology</i> , 1983, , 331-376.	0.6	89
4	Techniques for estimation of tidal elevation and conâ€•nement (âˆ¼salinity) histories of sheltered harbours and estuaries using benthic foraminifera: examples from New Zealand. <i>Holocene</i> , 2004, 14, 218-232.	0.9	84
5	PLANKTON EVOLUTION. <i>Evolution; International Journal of Organic Evolution</i> , 1970, 24, 1-22.	1.1	76
6	Trophic model for the adaptive radiations and extinctions of pelagic marine mammals. <i>Paleobiology</i> , 1976, 2, 147-155.	1.3	67
7	Origin of a widespread marine bonebed deposited during the middle Miocene Climatic Optimum. <i>Geology</i> , 2009, 37, 519-522.	2.0	54
8	Micropaleontological evidence of large earthquakes in the past 7200 years in southern Hawke's Bay, New Zealand. <i>Quaternary Science Reviews</i> , 2006, 25, 1186-1207.	1.4	52
9	Ice diatom floras, Arthur Harbor, Antarctica. <i>Polar Biology</i> , 1987, 7, 163-171.	0.5	49
10	Scenarios for the evolution of life on Mars. <i>Journal of Geophysical Research</i> , 2005, 110, .	3.3	48
11	Modern mucociliary creeping trails and the bodyplans of Neoproterozoic trace-makers. <i>Paleobiology</i> , 2000, 26, 47-55.	1.3	46
12	The weight-volume relationship of the test of <i>Alveolinella quoyi</i> : Implications for the taphonomy of large fusiform foraminifera. <i>Lethaia</i> , 1989, 22, 1-12.	0.6	44
13	Spatial Patterns in the Distribution, Diversity and Abundance of Benthic Foraminifera around Moorea (Society Archipelago, French Polynesia). <i>PLoS ONE</i> , 2015, 10, e0145752.	1.1	42
14	What, if anything, is micropaleontology?. <i>Paleobiology</i> , 1981, 7, 167-199.	1.3	41
15	Late Cambrian Radiolaria from Hunan, China. <i>Journal of Paleontology</i> , 1997, 71, 753-758.	0.5	27
16	Predation on foraminifera by the dentaliid deep-sea scaphopod <i>Fissidentalium megathyris</i> . <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 1995, 42, 849-857.	0.6	26
17	Morphological optimization in the largest living foraminifera: implications from finite element analysis. <i>Paleobiology</i> , 1994, 20, 14-26.	1.3	20
18	Test ultrastructure of fusulinid Foraminifera. <i>Nature</i> , 1980, 283, 853-855.	13.7	18

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19	Microbiota under Antarctic ice shelves. <i>Nature</i> , 1977, 265, 232-233.	13.7	15
20	Plastogamy in Foraminifera: <i>Glabratella ornatissima</i> (Cushman). <i>Journal of Protozoology</i> , 1969, 16, 422-425.	0.9	9
21	The Trophic Role of Marine Microorganisms Through Time. <i>The Paleontological Society Papers</i> , 2002, 8, 69-92.	0.8	8
22	Biology/Paleobiology of Foraminifera. Notes for A Short Course Studies in Geology, 1982, 6, 1-21.	0.1	7
23	Mid-Cenozoic Calcareous Nannoplankton from Western North America. <i>Nature</i> , 1968, 218, 1151-1152.	13.7	6
24	The first record of an Eocene (Lutetian) marine mammal from Israel. <i>Journal of Vertebrate Paleontology</i> , 1998, 18, 813-815.	0.4	4
25	Neoproterozoic Cambrian Biological Revolutions. <i>The Paleontological Society Papers</i> , 2004, 10, 1-4.	0.8	4
26	Late Neoproterozoic Metazoa: Weird, Wonderful and Ghostly. <i>The Paleontological Society Papers</i> , 2004, 10, 51-66.	0.8	4
27	Oligocene in California?. <i>Nature</i> , 1965, 208, 885-886.	13.7	3
28	Paleontological postage stamps in art and education. , 2021, , .		3
29	A New Species of <i>Seabrookia</i> (Foraminiferida) from the Later Tertiary of Southern California. <i>Journal of Protozoology</i> , 1964, 11, 242-246.	0.9	2
30	Foraminiferal art through the ages. , 2022, , 201-212.		2
31	Ephemeral Masks in the Ellipsoidal Foraminifera <i>Alveolinella</i> and <i>Borelis</i> (Alveolinoidea): Resilient Solutions to Stabilization in Coral-Reef Settings. <i>Journal of Foraminiferal Research</i> , 2022, 52, 92-98.	0.1	2
32	Prokaryotes and Protists. Notes for A Short Course Studies in Geology, 1987, 18, 1-19.	0.1	1
33	Community Assembly: The Foraminiferal Community in Introduced Mangroves On Moorea, French Polynesia. <i>The Paleontological Society Special Publications</i> , 1996, 8, 242-242.	0.0	1
34	This is Science!. <i>The Paleontological Society Special Publications</i> , 2002, 11, 1-14.	0.0	1
35	Determining the Basaltic Source Rocks of Enigmatic Cogged Stones From Southern California. <i>California Archaeology</i> , 2020, 12, 197-222.	0.1	1
36	Transfers of algal, microfossil, plant, and vertebrate materials to the University of California Museum of Paleontology. <i>Journal of Paleontology</i> , 1993, 67, 894-898.	0.5	0

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37	Global Caco ₃ Production by Reef Foraminifera. The Paleontological Society Special Publications, 1996, 8, 231-231.	0.0	0
38	Microfossils. The Paleontological Society Papers, 1996, 2, 217-226.	0.8	0
39	The Decline of Reason?. The Paleontological Society Papers, 1996, 2, 3-10.	0.8	0
40	This is Science!. The Paleontological Society Special Publications, 1999, 9, 3-16.	0.0	0
41	Fossil Invertebrate and Microfossil Collections: Kinds, Uses, Users. The Paleontological Society Special Publications, 2000, 10, 25-36.	0.0	0
42	2017 Joseph A. Cushman Award To Bruce W. Hayward. Journal of Foraminiferal Research, 2018, 48, 1-3.	0.1	0