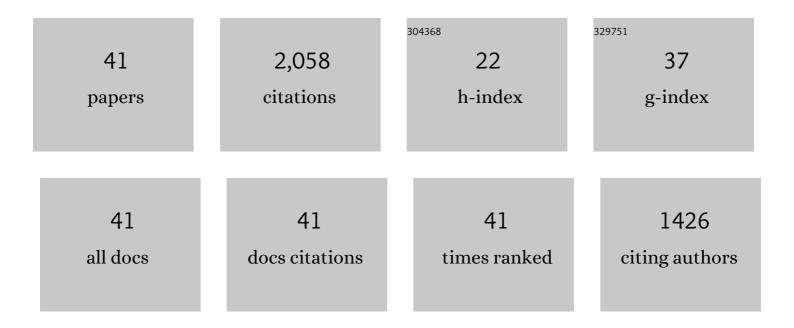
Douglas S Jones

List of Publications by Year in descending order

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DOLICIAS S IONES

#	Article	IF	CITATIONS
1	A Pliocene–Pleistocene continental biota from Venezuela. Swiss Journal of Palaeontology, 2021, 140, 9.	0.7	11
2	Integrated Chronology, Flora and Faunas, and Paleoecology of the Alajuela Formation, Late Miocene of Panama. PLoS ONE, 2017, 12, e0170300.	1.1	10
3	First North American fossil monkey and early Miocene tropical biotic interchange. Nature, 2016, 533, 243-246.	13.7	89
4	Gomphothere proboscidean (<i>Gomphotherium</i>) from the late Neogene of Panama. Journal of Paleontology, 2015, 89, 360-365.	0.5	6
5	Neogene molluscs, shallow marine paleoenvironments, and chronostratigraphy of the Guajira Peninsula, Colombia. Swiss Journal of Palaeontology, 2015, 134, 45-75.	0.7	34
6	Annual Shell Increments Reveal Shifting Baselines and Anthropogenic Influences on Ancient and Modern Hard Clam Populations. The Paleontological Society Special Publications, 2014, 13, 176-177.	0.0	0
7	Lower Miocene Stratigraphy along the Panama Canal and Its Bearing on the Central American Peninsula. PLoS ONE, 2008, 3, e2791.	1.1	128
8	Oxygen isotopic evidence for greater seasonality in Holocene shells of Donax variabilis from Florida. Palaeogeography, Palaeoclimatology, Palaeoecology, 2005, 228, 96-108.	1.0	41
9	Diets, habitat preferences, and niche differentiation of Cenozoic sirenians from Florida: evidence from stable isotopes. Paleobiology, 2004, 30, 297-324.	1.3	38
10	Appendix II. Results of the Institutional Survey of Invertebrate Paleontology Collections. The Paleontological Society Special Publications, 2000, 10, 121-132.	0.0	0
11	Direct measurement of age in fossil <i>Gryphaea</i> : the solution to a classic problem in heterochrony. Paleobiology, 1999, 25, 158-187.	1.3	54
12	Isotopic Determination of Growth and Longevity in Fossil and Modern Invertebrates. The Paleontological Society Papers, 1998, 4, 37-67.	0.8	8
13	The Sclerochronology of Hard Clams,Mercenariaspp., from the South-Eastern U.S.A.: A Method of Elucidating the Zooarchaeological Records of Seasonal Resource Procurement and Seasonality in Prehistoric Shell Middens. Journal of Archaeological Science, 1997, 24, 825-840.	1.2	83
14	Marking Time with Bivalve Shells: Oxygen Isotopes and Season of Annual Increment Formation. Palaios, 1996, 11, 340.	0.6	178
15	Temporal Calibration and Correlation of Fossiliferous Neogene Strata in Florida, Maryland and Delaware Using Strontium Isotopes. The Paleontological Society Special Publications, 1996, 8, 201-201.	0.0	0
16	Influence of freshwater flux on ⁸⁷ Sr/ ⁸⁶ Sr chronostratigraphy in marginal marine environments and dating of vertebrate and invertebrate faunas. Journal of Paleontology, 1995, 69, 1-6.	0.5	76
17	Records of upwelling, seasonality and growth in stableâ€isotope profiles of Pliocene mollusk shells from Florida. Lethaia, 1995, 28, 61-74.	0.6	110
18	Taphonomy and paleoenvironment of two turritellidâ€gastropodâ€rich beds, Pliocene of Florida. Lethaia, 1995, 28, 75-83.	0.6	22

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#	Article	IF	CITATIONS
19	New coral-bivalve association (Actinastrea-Lithophaga) from the Eocene of Florida. Journal of Paleontology, 1993, 67, 945-951.	0.5	11
20	Photosymbiosis in Clinocardium nuttalli: Implications for Tests of Photosymbiosis in Fossil Molluscs. Palaios, 1992, 7, 86.	0.6	22
21	Habitat-specific growth of hard clams Mercenaria mercenaria (L.) from the Indian River, Florida. Journal of Experimental Marine Biology and Ecology, 1991, 147, 245-265.	0.7	42
22	Integrated Geochronology of a Classic Pliocene Fossil Site in Florida: Linking Marine and Terrestrial Biochronologies. Journal of Geology, 1991, 99, 637-648.	0.7	44
23	Lithoplaision ocalae:A new trace fossil from the Ocala Limestone (Eocene), Florida. Ichnos, 1991, 1, 255-260.	0.8	3
24	Paleoecology of shallow-marine carbonate environments, middle Eocene of Peninsular Florida. Sedimentary Geology, 1990, 66, 1-11.	1.0	12
25	Animal-Plant Relationships and Paleobiogeography of an Eocene Seagrass Community from Florida. Palaios, 1990, 5, 244.	0.6	81
26	Reply to "Aspect of growth decelerations in bivalves: Clues to understanding the seasonal δ18O and δ13C record― Palaeogeography, Palaeoclimatology, Palaeoecology, 1989, 70, 403-407.	1.0	13
27	Fabric of the cretaceous-tertiary marine macrofaunal transition at Braggs, Alabama. Palaeogeography, Palaeoclimatology, Palaeoecology, 1989, 69, 279-301.	1.0	20
28	Eocene clavagellids (Mollusca: Pelecypoda) from Florida: the first documented occurrence in the Cenozoic of the Western Hemisphere. Journal of Paleontology, 1989, 63, 320-323.	0.5	9
29	More light on photosymbiosis in fossil mollusks: The case of Mercenaria "tridacnoides― Palaeogeography, Palaeoclimatology, Palaeoecology, 1988, 64, 141-152.	1.0	14
30	Sclerochronology and the Size versus Age Problem. Topics in Geobiology, 1988, , 93-108.	0.6	29
31	Biotic, geochemical, and paleomagnetic changes across the Cretaceous/Tertiary boundary at Braggs, Alabama. Geology, 1987, 15, 311.	2.0	57
32	Ecological and paleoenvironmental information using stable isotope profiles from living and fossil molluscs. Palaeogeography, Palaeoclimatology, Palaeoecology, 1987, 58, 249-266.	1.0	212
33	Magnetic Butterflies A Case Study of the Monarch (Lepidoptera, Danaidae). Topics in Geobiology, 1985, , 407-415.	0.6	12
34	Interpreting the paleoenvironmental, paleoclimatic and life history records in mollusc shells. Geobios, 1984, 17, 333-339.	0.7	19
35	GROWTH RATES OF THE SEA SCALLOP,PLACOPECTEN MAGELLANICUS, DETERMINED FROM THE18O/16O RECORD IN SHELL CALCITE. Biological Bulletin, 1984, 167, 186-199.	0.7	79
36	Growth history and ecology of the Atlantic surf clam, Spisula solidissima (Dillwyn), as revealed by stable isotopes and annual shell increments. Journal of Experimental Marine Biology and Ecology, 1983, 73, 225-242.	0.7	128

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37	Seasonal temperature-salinity changes and thermocline development in the mid-Atlantic Bight as recorded by the isotopic composition of bivalves. Geology, 1983, 11, 655.	2.0	92
38	Seasonality and mean annual sea surface temperatures from isotopic and sclerochronological records. Nature, 1982, 296, 432-434.	13.7	52
39	Induced Magnetization in the Monarch Butterfly, <i>Danaus Plexippus</i> (Insecta, Lepidoptera). Journal of Experimental Biology, 1982, 96, 1-9.	0.8	47
40	Annual cycle of shell growth increment formation in two continental shelf bivalves and its paleoecologic significance. Paleobiology, 1980, 6, 331-340.	1.3	165
41	Fossil bivalves and the sclerochronological reawakening. Paleobiology, 0, , 1-23.	1.3	7