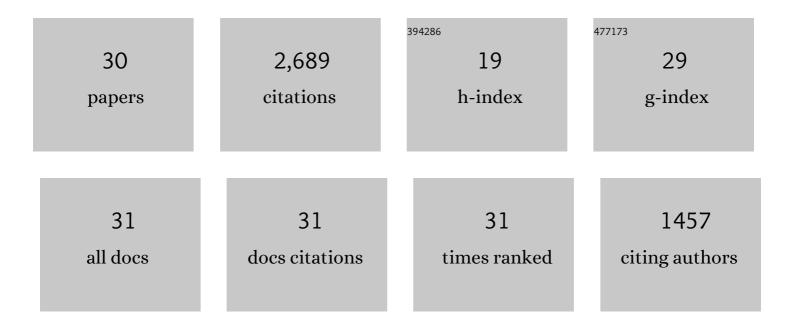
John E Damuth

List of Publications by Year in descending order

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ΙΟΗΝ Ε ΠΛΜΠΤΗ

#	Article	IF	CITATIONS
1	Use of high-frequency (3.5–12 kHz) echograms in the study of near-bottom sedimentation processes in the deep-sea: A review. Marine Geology, 1980, 38, 51-75.	0.9	317
2	Neogene gravity tectonics and depositional processes on the deep Niger Delta continental margin. Marine and Petroleum Geology, 1994, 11, 320-346.	1.5	227
3	Echo character of the western equatorial Atlantic floor and its relationship to the dispersal and distribution of terrigenous sediments. Marine Geology, 1975, 18, 17-45.	0.9	212
4	Amazon Cone: Morphology, Sediments, Age, and Growth Pattern. Bulletin of the Geological Society of America, 1975, 86, 863.	1.6	210
5	Equatorial Atlantic Deep-Sea Arkosic Sands and Ice-Age Aridity in Tropical South America. Bulletin of the Geological Society of America, 1970, 81, 189.	1.6	186
6	Echo character of the Norwegian—Greenland Sea: Relationship to Quaternary sedimentation. Marine Geology, 1978, 28, 1-36.	0.9	184
7	Echo character of the East Brazilian continental margin and its relationship to sedimentary processes. Marine Geology, 1977, 24, 73-95.	0.9	161
8	Quantitative characteristics of sinuous distributary channels on the Amazon Deep-Sea Fan. Bulletin of the Geological Society of America, 1987, 98, 728.	1.6	140
9	Distributary channel meandering and bifurcation patterns on the Amazon deep-sea fan as revealed by long-range side-scan sonar (GLORIA). Geology, 1983, 11, 94.	2.0	136
10	Late Quaternary sedimentation in the western equatorial Atlantic. Bulletin of the Geological Society of America, 1977, 88, 695.	1.6	131
11	Migrating sediment waves created by turbidity currents in the northern South China Basin. Geology, 1979, 7, 520.	2.0	127
12	Evaluating optical lightness as a proxy for carbonate content in marine sediment cores. Marine Geology, 1999, 161, 141-153.	0.9	109
13	Age relationships of distributary channels on Amazon deep-sea fan: Implications for fan growth pattern. Geology, 1983, 11, 470.	2.0	75
14	Deep thermohaline flow and current-controlled sedimentation in the Amirante Passage: Western Indian Ocean. Marine Geology, 1979, 33, 1-44.	0.9	72
15	The effects of water content on diffuse reflectance spectrophotometry studies of deep-sea sediment cores. Marine Geology, 1998, 149, 177-189.	0.9	70
16	Morphology, sedimentation processes, and growth pattern of the Amazon Deep-Sea Fan. Geo-Marine Letters, 1983, 3, 109-117.	0.5	62
17	Postglacial Iron-Rich Crusts in Hemipelagic Deep-Sea Sediment. Bulletin of the Geological Society of America, 1973, 84, 1201.	1.6	51
18	The climate-related diachronous disappearance of Pulleniatina obliquiloculata in late quaternary sediments of the Atlantic and Caribbean. Marine Micropaleontology, 1978, 3, 267-277.	0.5	44

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#	Article	IF	CITATIONS
19	Latest Quaternary sedimentation in the northern Gulf of Mexico Intraslope Basin Province: I. Sediment facies and depositional processes. , 2015, 11, 1689-1718.		40
20	Amazon Fan, Atlantic Ocean. Frontiers in Sedimentary Geology, 1985, , 97-106.	0.2	27
21	Upslope flow of turbidity currents on the northwest flank of the Ceara Rise: western Equatorial Atlantic*. Sedimentology, 1979, 26, 825-834.	1.6	19
22	Title is missing!. Marine Geophysical Researches, 2001, 22, 369-398.	0.5	18
23	Relict magnesian calcite oolite and subsidence of the Amazon shelf. Sedimentology, 1977, 24, 143-148.	1.6	16
24	Marine sediment components: identification and dispersal assessed by diffuse reflectance spectrophotometry. International Journal of Environment and Health, 2007, 1, 403.	0.3	13
25	The Equatorial Mid-Ocean Canyon: A relict deep-sea channel on the Brazilian continental margin. Bulletin of the Geological Society of America, 1976, 87, 340.	1.6	12
26	Quaternary climate change as revealed by calcium carbonate fluctuations in western Equatorial Atlantic sediments. Deep Sea Research and Oceanographic Abstracts, 1975, 22, 725-743.	0.3	9
27	Quaternary sedimentation processes in the South China Basin as revealed by echo-character mapping and piston-core studies. Geophysical Monograph Series, 1980, , 105-125.	0.1	9
28	Morphology, sediments and structure of the Amirante Trench, Western Indian Ocean: implications for trench origin. Marine and Petroleum Geology, 1989, 6, 232-242.	1.5	6
29	Latest Quaternary sedimentation in the northern Gulf of Mexico intraslope basin province: II — Stratigraphic analysis and relationship to glacioeustatic climate change. Interpretation, 2016, 4, SC81-SC95.	0.5	3
30	Late Pleistocene Bryant Canyon turbidite system: Implications for Gulf of Mexico minibasin petroleum systems. Interpretation, 2018, 6, SD89-SD114.	0.5	3