

Kelsie A Dadd

List of Publications by Year in descending order

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38
papers

1,375
citations

759233

12
h-index

794594

19
g-index

39
all docs

39
docs citations

39
times ranked

1186
citing authors

#	ARTICLE	IF	CITATIONS
1	Depositional mechanisms for upper Miocene sediments in the South China Sea central basin: Evidence from calcareous nannofossils. <i>Marine Micropaleontology</i> , 2019, 151, 101768.	1.2	7
2	Structures within the oceanic crust of the central South China Sea basin and their implications for oceanic accretionary processes. <i>Earth and Planetary Science Letters</i> , 2018, 488, 115-125.	4.4	97
3	Rapid transition from continental breakup to igneous oceanic crust in the South China Sea. <i>Nature Geoscience</i> , 2018, 11, 782-789.	12.9	183
4	Post-collisional, Late Neoproterozoic, high-Ba-Sr granitic magmatism from the Dom Feliciano Belt and its cratonic foreland, Uruguay: Petrography, geochemistry, geochronology, and tectonic implications. <i>Lithos</i> , 2017, 277, 178-198.	1.4	46
5	A shape and compositional analysis of ice-rafted debris in cores from IODP Expedition 323 in the Bering Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2016, 125-126, 191-201.	1.4	9
6	Seismic stratigraphy of the central South China Sea basin and implications for neotectonics. <i>Journal of Geophysical Research: Solid Earth</i> , 2015, 120, 1377-1399.	3.4	155
7	Multiple sources for volcanic rocks dredged from the Western Australian rifted margin. <i>Marine Geology</i> , 2015, 368, 42-57.	2.1	13
8	Age and geochemistry of magmatism on the oceanic Wallaby Plateau and implications for the opening of the Indian Ocean. <i>Geology</i> , 2015, 43, 971-974.	4.4	37
9	Ages and magnetic structures of the South China Sea constrained by deep tow magnetic surveys and IODP Expedition 349. <i>Geochemistry, Geophysics, Geosystems</i> , 2014, 15, 4958-4983.	2.5	419
10	Coupled organic and inorganic carbon cycling in the deep subseafloor sediment of the northeastern Bering Sea Slope (IODP Exp. 323). <i>Chemical Geology</i> , 2011, 284, 251-261.	3.3	79
11	Cenozoic volcanism of the Capel-Faust Basins, Lord Howe Rise, SW Pacific Ocean. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2011, 58, 922-932.	1.4	10
12	The University of the Sea and the Benefits to Student Learning of Participation in a Marine Research Expedition. <i>Asian Social Science</i> , 2011, 7, .	0.2	0
13	Extension-related volcanism in the Middle to Late Devonian of the Lachlan Orogen: geochemistry of mafic rocks in the Comerong Volcanics. <i>Australian Journal of Earth Sciences</i> , 2011, 58, 209-222.	1.0	5
14	Using Problem-Based Learning to Bring the Workplace into the Classroom. <i>Journal of Geoscience Education</i> , 2009, 57, 1-10.	1.4	11
15	Late Silurian bimodal volcanism of southwestern New Brunswick, Canada: Products of continental extension. <i>Bulletin of the Geological Society of America</i> , 2002, 114, 400-418.	3.3	46
16	Magma composition and viscosity as controls on peperite texture: an example from Passamaquoddy Bay, southeastern Canada. <i>Journal of Volcanology and Geothermal Research</i> , 2002, 114, 63-80.	2.1	45
17	The Silurian(?) Passamaquoddy Bay mafic dyke swarm, New Brunswick: petrogenesis and tectonic implications. <i>Canadian Journal of Earth Sciences</i> , 2001, 38, 1565-1578.	1.3	10
18	Incipient backarc magmatism in the Silurian Tumut Trough, New South Wales: An ancient analogue of the early Lau Basin. <i>Australian Journal of Earth Sciences</i> , 1998, 45, 109-121.	1.0	19

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19	The Middle to Late Devonian Eden-Comerong-Yalwal Volcanic Zone of Southeastern Australia: An ancient analogue of the Yellowstone-Snake River Plain region of the USA. <i>Tectonophysics</i> , 1992, 214, 277-291.	2.2	12
20	Structures within large volume rhyolite lava flows of the Devonian Comerong Volcanics, southeastern Australia, and the Pleistocene Ngongotaha lava dome, New Zealand. <i>Journal of Volcanology and Geothermal Research</i> , 1992, 54, 33-51.	2.1	28
21	Expedition 349 summary. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	31
22	Site U1431. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	8
23	Site U1433. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	11
24	Site U1435. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	8
25	Expedition 367/368 summary. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	11
26	Expedition 367/368 methods. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	18
27	Site U1499. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	6
28	Site U1500. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	10
29	Site U1501. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	7
30	Site U1502. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	5
31	Site U1504. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	4
32	Site U1432. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	2
33	Site U1434. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	0
34	Site U1505. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	2
35	Site U1503. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	3
36	Return to Site U1503. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	2

#	ARTICLE	IF	CITATIONS
37	Expedition 368X summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	1
38	Expedition 368X methods supplement. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	1