

Guy J Harrington

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

986
citations

840776

11
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

1047
citing authors

#	ARTICLE	IF	CITATIONS
1	Transient Floral Change and Rapid Global Warming at the Paleocene-Eocene Boundary. <i>Science</i> , 2005, 310, 993-996.	12.6	486
2	Floral response to rapid warming in the earliest Eocene and implications for concurrent faunal change. <i>Paleobiology</i> , 2001, 27, 539-563.	2.0	82
3	The palynology of the Cerrejón formation (Upper Paleocene) of northern Colombia. <i>Palynology</i> , 2007, 31, 153-189.	1.5	71
4	Palynological evidence of vegetation dynamics in response to palaeoenvironmental change across the onset of the Paleocene-Eocene Thermal Maximum at Cobham, Southern England. <i>Grana</i> , 2009, 48, 38-66.	0.8	56
5	Arctic plant diversity in the Early Eocene greenhouse. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1515-1521.	2.6	50
6	Paratropical floral extinction in the Late Palaeocene-Early Eocene. <i>Journal of the Geological Society</i> , 2007, 164, 323-332.	2.1	49
7	Variability in coal facies as reflected by organic petrological and geochemical data in Cenozoic coal beds offshore Shimokita (Japan) - IODP Exp. 337. <i>International Journal of Coal Geology</i> , 2015, 152, 63-79.	5.0	34
8	Wasatchian (Early Eocene) pollen floras from the Red Hot Truck Stop, Mississippi, USA. <i>Palaeontology</i> , 2003, 46, 725-738.	2.2	32
9	COMPARISONS BETWEEN PALAEOCENE-EOCENE PARATROPICAL SWAMP AND MARGINAL MARINE POLLEN FLORAS FROM ALABAMA AND MISSISSIPPI, USA. <i>Palaeontology</i> , 2008, 51, 611-622.	2.2	27
10	Palynology and organic-carbon isotope ratios across a terrestrial Palaeocene/Eocene boundary section in the Williston Basin, North Dakota, USA. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 226, 214-232.	2.3	25
11	Floral change during the Initial Eocene Thermal Maximum in the Powder River Basin, Wyoming. , 2003, , .		19
12	Geographic patterns in the floral response to Paleocene-Eocene warming. , 2003, , .		13
13	Regional-scale spatial heterogeneity in the late Paleocene paratropical forests of the U.S. Gulf Coast. <i>Paleobiology</i> , 2012, 38, 15-39.	2.0	13
14	Drivers and constraints on floral latitudinal diversification gradients. <i>Journal of Biogeography</i> , 2018, 45, 1408-1419.	3.0	10
15	Neogene and Early Pleistocene diatom biostratigraphy and age synthesis of Site C9001/C0020, Northwest Pacific. <i>Marine Micropaleontology</i> , 2016, 128, 39-49.	1.2	6
16	Decreased soil carbon in a warming world: Degraded pyrogenic carbon during the Paleocene-Eocene Thermal Maximum, Bighorn Basin, Wyoming. <i>Earth and Planetary Science Letters</i> , 2021, 566, 116970.	4.4	6
17	Regional-scale spatial heterogeneity in the late Paleocene paratropical forests of the U.S. Gulf Coast. <i>Paleobiology</i> , 2012, 38, 15-39.	2.0	5
18	Palynofloral dynamics of the late Palaeocene to early Eocene from the Bighorn Basin, northwest Wyoming, USA. <i>Gff</i> , 2000, 122, 67-68.	1.2	1

#	ARTICLE	IF	CITATIONS
19	Effects of the Paleocene-Eocene Thermal Maximum on Terrestrial Plants and Carbon Storage. The Paleontological Society Special Publications, 2014, 13, 131-132.	0.0	1