Fd Hibbert

List of Publications by Year
in descending order

20 papers	700 citations	567281 15 h-index	752698 20 g-index
23 all docs	23 docs citations	23 times ranked	1302 citing authors

#	Article	IF	Citations
1	Coral indicators of past sea-level change: A global repository of U-series dated benchmarks. Quaternary Science Reviews, 2016, 145, 1-56.	3.0	116
2	Differences between the last two glacial maxima and implications for ice-sheet, Î´18O, and sea-level reconstructions. Quaternary Science Reviews, 2017, 176, 1-28.	3.0	82
3	British Ice Sheet dynamics inferred from North Atlantic iceâ€rafted debris records spanning the last 175â€‰000 years. Journal of Quaternary Science, 2010, 25, 461-482.	2.1	70
4	Asynchronous Antarctic and Greenland ice-volume contributions to the last interglacial sea-level highstand. Nature Communications, 2019, 10, 5040.	12.8	57
5	Tracing time in the ocean: a brief review of chronological constraints (60â€“8Âkyr) on North Atlantic marine event-based stratigraphies. Quaternary Science Reviews, 2012, 36, 28-37.	3.0	54
6	Magnetic record of deglaciation using FORC-PCA, sortable-silt grain size, and magnetic excursion at 26 ka, from the Rockall Trough (NE Atlantic). Geochemistry, Geophysics, Geosystems, 2016, 17, 1823-1841.	2.5	46
7	Identification of cryptotephra horizons in a North East Atlantic marine record spanning marine isotope stages 4 and 5a (â¼60,000â€“82,000 a b2k). Quaternary International, 2011, 246, 177-189.	1.5	42
8	The synchronization of palaeoclimatic events in the North Atlantic region during Greenland Stadial 3 (ca 27.5 to 23.3kyr b2k). Quaternary Science Reviews, 2012, 36, 154-163.	3.0	39
9	A reconciled solution of Meltwater Pulse 1A sources using sea-level fingerprinting. Nature Communications, 2021, 12, 2015.	12.8	38
10	PaCTS 1.0: A Crowdsourced Reporting Standard for Paleoclimate Data. Paleoceanography and Paleoclimatology, 2019, 34, 1570-1596.	2.9	30
11	Cryptotephrochronology of the Eemian and the last interglacialâ€glacial transition in the North East Atlantic. Journal of Quaternary Science, 2013, 28, 501-514.	2.1	28
12	Palaeo-sea-level and palaeo-ice-sheet databases: problems, strategies, and perspectives. Climate of the Past, 2016, 12, 911-921.	3.4	27
13	Magnetic characterisation and correlation of a Younger Dryas tephra in North Atlantic marine sediments. Journal of Quaternary Science, 2010, 25, 339-347.	2.1	18
14	A database of biological and geomorphological sea-level markers from the Last Glacial Maximum to present. Scientific Data, 2018, 5, 180088.	5.3	18
15	Implications of 36Cl exposure ages from Skye, northwest Scotland for the timing of ice stream deglaciation and deglacial ice dynamics. Quaternary Science Reviews, 2016, 150, 130-145.	3.0	17
16	Holocene relative sea-level changes and coastal evolution along the coastlines of Kamaran Island and As-Salif Peninsula, Yemen, southern Red Sea. Quaternary Science Reviews, 2021, 252, 106719.	3.0	8
17	Revised Postglacial Sea-Level Rise and Meltwater Pulses from Barbados. Open Quaternary, 2021, 7, .	1.0	7
18	British Ice Sheet dynamics inferred from North Atlantic ice-rafted debris records spanning the last 175 000 years. Quaternary International, 2012, 279-280, 198-199.	1.5	1

#	ARTICLE	IF	CITATIONS
19	Identification of a MIS 6 age (c.180 ka) Icelandic tephra within NE Atlantic sediments: a new potential chronostratigraphic marker. Geological Society Special Publication, 2014, 398, 65-80.	1.3	1
20	Sea-level databases. Past Global Change Magazine, 2019, 27, .	0.1	1