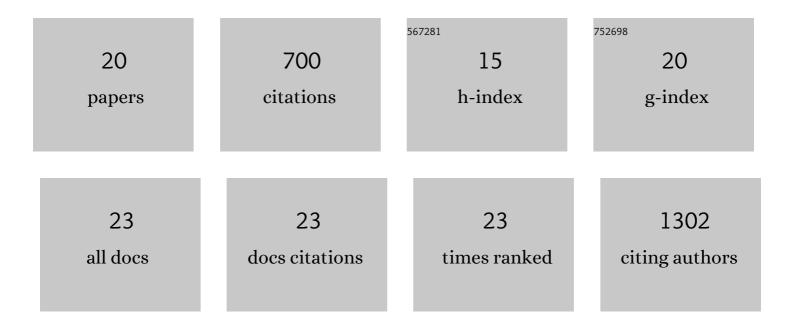
Fd Hibbert

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	A reconciled solution of Meltwater Pulse 1A sources using sea-level fingerprinting. Nature Communications, 2021, 12, 2015.	12.8	38
3	Revised Postglacial Sea-Level Rise and Meltwater Pulses from Barbados. Open Quaternary, 2021, 7, .	1.0	7
4	PaCTS 1.0: A Crowdsourced Reporting Standard for Paleoclimate Data. Paleoceanography and Paleoclimatology, 2019, 34, 1570-1596.	2.9	30
5	Asynchronous Antarctic and Greenland ice-volume contributions to the last interglacial sea-level highstand. Nature Communications, 2019, 10, 5040.	12.8	57
6	Sea-level databases. Past Global Change Magazine, 2019, 27, .	0.1	1
7	A database of biological and geomorphological sea-level markers from the Last Glacial Maximum to present. Scientific Data, 2018, 5, 180088.	5.3	18
8	Differences between the last two glacial maxima and implications for ice-sheet, δ180, and sea-level reconstructions. Quaternary Science Reviews, 2017, 176, 1-28.	3.0	82
9	Palaeo-sea-level and palaeo-ice-sheet databases: problems, strategies, and perspectives. Climate of the Past, 2016, 12, 911-921.	3.4	27
10	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
11	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
12	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
13	ldentification of a MIS 6 age (<i>c.</i> 180 ka) Icelandic tephra within NE Atlantic sediments: a new potential chronostratigraphic marker. Geological Society Special Publication, 2014, 398, 65-80.	1.3	1
14	Cryptotephrochronology of the Eemian and the last interglacial–glacial transition in the North East Atlantic. Journal of Quaternary Science, 2013, 28, 501-514.	2.1	28
15	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
16	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
17	Tracing time in the ocean: a brief review of chronological constraints (60–8Âkyr) on North Atlantic marine event-based stratigraphies. Quaternary Science Reviews, 2012, 36, 28-37.	3.0	54
18	Identification of cryptotephra horizons in a North East Atlantic marine record spanning marine isotope stages 4 and 5a (â^1⁄460,000–82,000 a b2k). Quaternary International, 2011, 246, 177-189.	1.5	42

#	Article	IF	CITATIONS
19	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
20	British Ice Sheet dynamics inferred from North Atlantic iceâ€rafted debris records spanning the last 175 000 years. Journal of Quaternary Science, 2010, 25, 461-482.	2.1	70