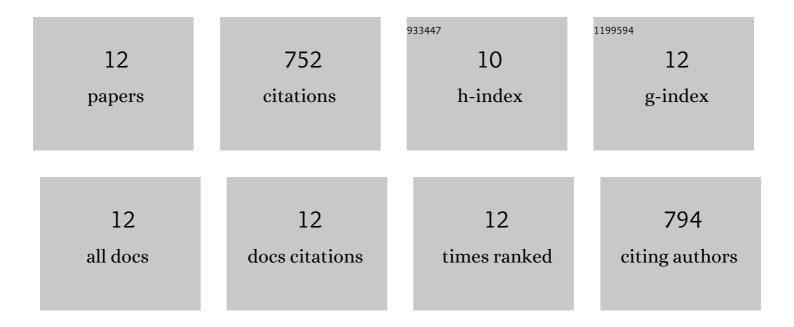
Manon Besset

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Geomorphology of a tropical river delta under pressure: the Rufiji delta, Tanzania—context, channel connectivity and alongshore morpho-sedimentary and hydrodynamic variability. Geo-Marine Letters, 2021, 41, 1.	1.1	4
2	Multi-Decadal Deltaic Land-Surface Changes: Gauging the Vulnerability of a Selection of Mediterranean and Black Sea River Deltas. Journal of Marine Science and Engineering, 2021, 9, 512.	2.6	5
3	Sustainable Management, Conservation, and Restoration of the Amazon River Delta and Amazon-Influenced Guianas Coast: A Review. Water (Switzerland), 2021, 13, 1371.	2.7	12
4	Mangroves and shoreline erosion in the Mekong River delta, Viet Nam. Estuarine, Coastal and Shelf Science, 2019, 226, 106263.	2.1	64
5	Overview of the Monsoon-influenced Ayeyarwady River delta, and delta shoreline mobility in response to changing fluvial sediment supply. Marine Geology, 2019, 417, 106038.	2.1	27
6	Multi-decadal variations in delta shorelines and their relationship to river sediment supply: An assessment and review. Earth-Science Reviews, 2019, 193, 199-219.	9.1	131
7	Response of the Bight of Benin (Gulf of Guinea, West Africa) coastline to anthropogenic and natural forcing, Part 2: Sources and patterns of sediment supply, sediment cells, and recent shoreline change. Continental Shelf Research, 2019, 173, 93-103.	1.8	53
8	The impact of Cyclone Nargis on the Ayeyarwady (Irrawaddy) River delta shoreline and nearshore zone (Myanmar): Towards degraded delta resilience?. Comptes Rendus - Geoscience, 2017, 349, 238-247.	1.2	31
9	Morphodynamics of an eroding beach and foredune in the Mekong River delta: Implications for deltaic shoreline change. Continental Shelf Research, 2017, 147, 155-164.	1.8	17
10	River delta shoreline reworking and erosion in the Mediterranean and Black Seas: the potential roles of fluvial sediment starvation and other factors. Elementa, 2017, 5, .	3.2	29
11	Evolution du littoral du delta du fleuve Mékong le long de la partie sud de la Mer de Chine méridionale à partir d'une analyse d'images satellites (1973-2014). Geomorphologie Relief, Processus, Environnement, 2016, 22, 137-146.	0.4	25
12	Linking rapid erosion of the Mekong River delta to human activities. Scientific Reports, 2015, 5, 14745.	3.3	354