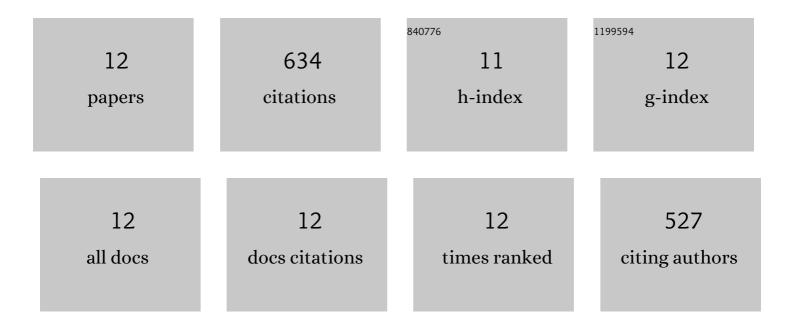
## Rachel Brackenridge

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Contourites along the Iberian continental margins: conceptual and economic implications. Geological Society Special Publication, 2020, 476, 403-436.	1.3	19
2	Structural and stratigraphic evolution of the Mid North Sea High region of the UK Continental Shelf. Petroleum Geoscience, 2020, 26, 154-173.	1.5	10
3	Indonesian Throughflow as a preconditioning mechanism for submarine landslides in the Makassar Strait. Geological Society Special Publication, 2020, 500, 195-217.	1.3	25
4	Contourite porosity, grain size and reservoir characteristics. Marine and Petroleum Geology, 2020, 117, 104392.	3.3	19
5	Textural characteristics and facies of sandâ€rich contourite depositional systems. Sedimentology, 2018, 65, 2223-2252.	3.1	55
6	Oceanographic processes and morphosedimentary products along the Iberian margins: A new multidisciplinary approach. Marine Geology, 2016, 378, 127-156.	2.1	60
7	Middle Miocene reworked turbidites in the Baiyun Sag of the Pearl River Mouth Basin, northern South China Sea margin: Processes, genesis, and implications. Journal of Asian Earth Sciences, 2016, 128, 116-129.	2.3	33
8	Evolution of the gulf of Cadiz margin and southwest Portugal contourite depositional system: Tectonic, sedimentary and paleoceanographic implications from IODP expedition 339. Marine Geology, 2016, 377, 7-39.	2.1	89
9	Contourite processes associated with the Mediterranean Outflow Water after its exit from the Strait of Cibraltar: Global and conceptual implications. Geology, 2014, 42, 227-230.	4.4	116
10	A Pliocene mixed contourite–turbidite system offshore the Algarve Margin, Gulf of Cadiz: Seismic response, margin evolution and reservoir implications. Marine and Petroleum Geology, 2013, 46, 36-50.	3.3	77
11	The Cadiz Contourite Channel: Sandy contourites, bedforms and dynamic current interaction. Marine Geology, 2013, 343, 99-114.	2.1	104
12	Contourites within a deep-water sequence stratigraphic framework. Geo-Marine Letters, 2011, 31, 343-360.	1.1	27