

# Peter Clift

## List of Publications by Year in descending order

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14  
papers

1,678  
citations

759233

12  
h-index

1125743

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1832  
citing authors

#	ARTICLE	IF	CITATIONS
1	Editorial for MGR. Marine Geophysical Researches, 2009, 30, 215-216.	1.2	0
2	Seismic reflection evidence for a Dangerous Grounds miniplate: No extrusion origin for the South China Sea. Tectonics, 2008, 27, .	2.8	152
3	Three-dimensional seismic analysis of high-amplitude anomalies in the shallow subsurface of the Northern Indus Fan: Sedimentary and/or fluid origin. Journal of Geophysical Research, 2008, 113, .	3.3	17
4	Comment on "Palynological evidence for the Palaeocene evolution of the forearc basin, Indus Suture Zone, Ladakh, India" by R. Upadhyay, Ram-Awatar, R. K. Kar and A. K. Sinha. Terra Nova, 2005, 17, 196-199.	2.1	2
5	Controls on tectonic accretion versus erosion in subduction zones: Implications for the origin and recycling of the continental crust. Reviews of Geophysics, 2004, 42, .	23.0	669
6	Seismic stratigraphy and correlation of major regional unconformities in the northern Arabian Sea. Geological Society Special Publication, 2002, 195, 25-36.	1.3	17
7	Accelerated mass flux to the Arabian Sea during the middle to late Miocene. Geology, 2002, 30, 207.	4.4	87
8	Origin of the northern Indus Fan and Murray Ridge, Northern Arabian Sea: interpretation from seismic and magnetic imaging. Tectonophysics, 2002, 355, 127-143.	2.2	46
9	Evidence of low flexural rigidity and low viscosity lower continental crust during continental break-up in the South China Sea. Marine and Petroleum Geology, 2002, 19, 951-970.	3.3	204
10	Erosional response of South China to arc rifting and monsoonal strengthening; a record from the South China Sea. Marine Geology, 2002, 184, 207-226.	2.1	184
11	The stratigraphic evolution of the Indus Fan and the history of sedimentation in the Arabian Sea. Marine Geophysical Researches, 2002, 23, 223-245.	1.2	79
12	Preferential mantle lithospheric extension under the South China margin. Marine and Petroleum Geology, 2001, 18, 929-945.	3.3	175
13	Fifty-five million years of Tibetan evolution recorded in the Indus Fan. Eos, 2000, 81, 277.	0.1	25
14	Plume tectonics as a cause of mass wasting on the southeast Greenland continental margin. Marine and Petroleum Geology, 1996, 13, 771-780.	3.3	21