

Nancye H Dawers

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,543
citations

687220

13
h-index

794469

19
g-index

20
all docs

20
docs citations

20
times ranked

1071
citing authors

#	ARTICLE	IF	CITATIONS
1	Recovery and Restoration of Biloxi Marsh in the Mississippi River Delta. <i>Water</i> (Switzerland), 2021, 13, 3179.	1.2	3
2	The role of fault length, overlap and spacing in controlling extensional relay ramp fluvial system geometry. <i>Basin Research</i> , 2018, 30, 20-34.	1.3	8
3	Mechanisms of late Quaternary fault throw-rate variability along the north central Gulf of Mexico coast: implications for coastal subsidence. <i>Basin Research</i> , 2017, 29, 557-570.	1.3	18
4	Morphological signatures of normal faulting in low-gradient alluvial rivers in southeastern Louisiana, USA. <i>Earth Surface Processes and Landforms</i> , 2016, 41, 642-657.	1.2	13
5	Vertical deformation of lacustrine shorelines along breached relay ramps, Catlow Valley fault, southeastern Oregon, USA. <i>Tectonophysics</i> , 2016, 674, 89-100.	0.9	3
6	Changes in bedrock channel morphology driven by displacement rate increase during normal fault interaction and linkage. <i>Basin Research</i> , 2015, 27, 43-59.	1.3	15
7	Spatial variations in catchment-averaged denudation rates from normal fault footwalls. <i>Geology</i> , 2009, 37, 1139-1142.	2.0	29
8	Structure and Neotectonic Evolution of Northern Owens Valley and the Volcanic Tableland, California. <i>GSA Today</i> , 2009, 19, 18.	1.1	0
9	Transient landscapes at fault tips. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	56
10	What sets topographic relief in extensional footwalls?. <i>Geology</i> , 2005, 33, 453.	2.0	48
11	Footwall topographic development during continental extension. <i>Journal of Geophysical Research</i> , 2004, 109, .	3.3	79
12	Landscape evolution at extensional relay zones. <i>Journal of Geophysical Research</i> , 2003, 108, .	3.3	34
13	Deformation rates from faulting at the Tempe Terra extensional province, Mars. <i>Geophysical Research Letters</i> , 2002, 29, 31-1-31-4.	1.5	54
14	Syn-rift evolution and resulting play models in the Snorre-H area, northern North Sea. <i>Geological Society Special Publication</i> , 2000, 167, 179-218.	0.8	20
15	Practicalities of extrapolating one-dimensional fault and fracture size-frequency distributions to higher-dimensional samples. <i>Journal of Geophysical Research</i> , 2000, 105, 28377-28391.	3.3	31
16	A mechanism to explain rift-basin subsidence and stratigraphic patterns through fault-array evolution. <i>Geology</i> , 1998, 26, 595.	2.0	235
17	Displacement-length scaling and fault linkage. <i>Journal of Structural Geology</i> , 1995, 17, 607-614.	1.0	445
18	Growth of normal faults: Displacement-length scaling. <i>Geology</i> , 1993, 21, 1107.	2.0	426

#	ARTICLE	IF	CITATIONS
19	Intraplate faults revealed in crystalline bedrock in the 1983 Goodnow and 1985 Ardsley epicentral areas, New York. <i>Tectonophysics</i> , 1991, 186, 115-131.	0.9	17
20	Characterization of an Intraplate Seismogenic Fault in the Manhattan Prong, Westchester Co., N. Y.. <i>Seismological Research Letters</i> , 1989, 60, 71-78.	0.8	9