

Sã-lvia Nave

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7585633/publications.pdf>

Version: 2024-02-01

10
papers

289
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	Consistently dated Atlantic sediment cores over the last 40 thousand years. <i>Scientific Data</i> , 2019, 6, 165.	5.3	63
2	Benchmarks and sediment source(s) of the 1755 Lisbon tsunami deposit at Boca do Rio Estuary. <i>Marine Geology</i> , 2013, 343, 1-14.	2.1	50
3	Productivity response in the North Canary Basin to climate changes during the last 250�000 yr: a multi-proxy approach. <i>Earth and Planetary Science Letters</i> , 2002, 196, 147-159.	4.4	39
4	Assessment of geochemical and micropaleontological sedimentary parameters as proxies of surface water properties in the Canary Islands region. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2002, 49, 3631-3654.	1.4	36
5	Glacial�interglacial variability of particle accumulation in the Canary Basin: a time-slice approach. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2002, 49, 3675-3705.	1.4	33
6	Late slowdown of the Atlantic Meridional Overturning Circulation during the Last Glacial Inception: New constraints from sedimentary (231Pa/230Th). <i>Earth and Planetary Science Letters</i> , 2010, 289, 520-529.	4.4	31
7	Enhanced Atlantic Meridional Overturning Circulation supports the Last Glacial Inception. <i>Quaternary Science Reviews</i> , 2011, 30, 1576-1582.	3.0	28
8	Coastline evolution of the Portuguese south eastern coast: a high-resolution approach in a 65�years� time-window. <i>Journal of Coastal Conservation</i> , 2021, 25, 1.	1.6	5
9	High-resolution geological cartography and coastal evolution assessment at Arma��o de P�ra � Gal� sector: a prototype for a national coastal mapping. <i>Journal of Coastal Conservation</i> , 2018, 22, 1031-1043.	1.6	2
10	The Atlantic Meridional Overturning Circulation as productivity regulator of the North Atlantic Subtropical Gyre. <i>Quaternary Research</i> , 2019, 91, 399-413.	1.7	2