

Noureddine Elmejdoub

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3106813/publications.pdf>

Version: 2024-02-01

9
papers

198
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Tracing sea-level changes during the mid-Holocene in the southern Mediterranean coast: An example from the Gulf of Gabes. <i>Sedimentary Geology</i> , 2019, 391, 105516.	2.1	3
2	No evidence from the eastern Mediterranean for a MIS 5e double peak sea-level highstand. <i>Quaternary Research</i> , 2018, 89, 505-510.	1.7	4
3	Late quaternary sea level changes of Gabes coastal plain and shelf: Identification of the MIS 5c and MIS 5a onshore highstands, southern Mediterranean. <i>Journal of Earth System Science</i> , 2016, 125, 13-28.	1.3	12
4	Genesis and Evolution of A Beach-Ridge Plain Reflecting Relative Sea-Level Rise: A Case Study From Trab El Makhadha Gulf of Gabes, Southeastern Tunisia. <i>Journal of Sedimentary Research</i> , 2014, 84, 183-191.	1.6	7
5	A comparison of TT-OSL and post-IR IRSL dating of coastal deposits on Cap Bon peninsula, north-eastern Tunisia. <i>Quaternary Geochronology</i> , 2012, 10, 209-217.	1.4	53
6	Coastal response to climate change: Mediterranean shorelines during the Last Interglacial (MIS 5). <i>Quaternary Science Reviews</i> , 2012, 54, 89-98.	3.0	28
7	Sea-level and climatic controls on Late Pleistocene coastal aeolianites in the Cap Bon peninsula, northeastern Tunisia. <i>Boreas</i> , 2011, 40, 198-207.	2.4	19
8	Pleistocene raised marine deposits of the Cap Bon peninsula (Nâ€™E Tunisia): Records of sea-level highstands, climatic changes and coastal uplift. <i>Geomorphology</i> , 2009, 112, 179-189.	2.6	37
9	Last interglacial coastal environments in the Mediterraneanâ€™Saharan transition zone. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 279, 137-146.	2.3	33