

Annalisa Iadanza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/473569/publications.pdf>

Version: 2024-02-01

9
papers

217
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Refining the Mediterranean "Messinian gap" with high-precision U-Pb zircon geochronology, central and northern Italy. <i>Geology</i> , 2013, 41, 323-326.	4.4	80
2	Sea level and climate forcing of the Sr isotope composition of late Miocene Mediterranean marine basins. <i>Geochemistry, Geophysics, Geosystems</i> , 2014, 15, 2964-2983.	2.5	42
3	The "Brecciated Limestones" of Maiella, Italy: Rheological implications of hydrocarbon-charged fluid migration in the Messinian Mediterranean Basin. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 390, 130-147.	2.3	27
4	Palaeoenvironments of the Mediterranean Basin at the Messinian hypersaline/hyposaline transition: evidence from natural radioactivity and microfacies of post-evaporitic successions of the Adriatic sub-basin. <i>Terra Nova</i> , 2010, 22, 239.	2.1	21
5	Deep-seated hydrocarbons in the seep "Brecciated Limestones" of the Maiella area (Adriatic foreland) Tj ETQq1 1 0.784314 rgBT / Over Salinity Crisis. <i>Marine and Petroleum Geology</i> , 2015, 66, 177-191.	3.3	13
6	Tsunami hazard in the Eastern Mediterranean: geological evidence from the Anatolian coastal area (Silifke, southern Turkey). <i>Natural Hazards</i> , 2015, 79, 1569-1589.	3.4	12
7	Stratigraphic architecture of the upper Messinian deposits of the Adana Basin (Southern Turkey): implications for the Messinian salinity crisis and the Taurus petroleum system. <i>Italian Journal of Geosciences</i> , 2016, 135, 408-424.	0.8	12
8	The record of the Messinian salinity crisis in mobile belts: Insights from the Molise allochthonous units (southern Apennines, Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 503, 112-130.	2.3	8
9	Subsurface seepage dynamics and flow types in a Messinian paleoseep system (Maiella Mts., Central) Tj ETQq1 1 0.784314 rgBT / Over	2.1	2