

Luigi Ljc Cantelli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/552047/publications.pdf>

Version: 2024-02-01

11
papers

564
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

798
citing authors

#	ARTICLE	IF	CITATIONS
1	Neo-Alpine evolution of the Southern Eastern Alps. <i>Journal of Geodynamics</i> , 2000, 30, 251-274.	1.6	190
2	The Alpine evolution of the Southern Alps around the Giudicarie faults: A Late Cretaceous to Early Eocene transfer zone. <i>Tectonophysics</i> , 2006, 414, 203-223.	2.2	103
3	Structure of the lithosphere beneath the Eastern Alps (southern sector of the TRANSALP transect). <i>Tectonophysics</i> , 2006, 414, 259-282.	2.2	85
4	Seasonal dune and beach monitoring using photogrammetry from UAV surveys to apply in the ICZM on the Ravenna coast (Emilia-Romagna, Italy). <i>Remote Sensing Applications: Society and Environment</i> , 2017, 7, 27-39.	1.5	45
5	New Information on <i>Tataouinea hannibalis</i> from the Early Cretaceous of Tunisia and Implications for the Tempo and Mode of Rebbachisaurid Sauropod Evolution. <i>PLoS ONE</i> , 2015, 10, e0123475.	2.5	43
6	The largest thalattosuchian (Crocodylomorpha) supports teleosaurid survival across the Jurassic-Cretaceous boundary. <i>Cretaceous Research</i> , 2016, 61, 263-274.	1.4	38
7	Natural and Anthropogenic Coastal System Comparison Using DSM from a Low Cost UAV Survey (Capão Novo, RS/Brazil). <i>Journal of Coastal Research</i> , 2016, 75, 1232-1236.	0.3	25
8	Geology and evolution of the Northern Adriatic structural triangle between Alps and Apennine. <i>Rendiconti Lincei</i> , 2010, 21, 3-14.	2.2	12
9	Evidence of iguanodontian dinosaurs from the Lower Cretaceous of Tunisia. <i>Cretaceous Research</i> , 2016, 60, 267-274.	1.4	10
10	Surface and subsurface data integration and geological modelling from the Little Ice Age to the present, in the Ravenna coastal plain, northwest Adriatic Sea (Emilia-Romagna, Italy). <i>Catena</i> , 2017, 151, 1-15.	5.0	10
11	Natural and anthropogenic influences on depositional architecture of the Ural Delta, Kazakhstan, northern Caspian Sea, during the past 70 years. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 191, 10-20.	2.1	3