

Mirko Carlini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4464018/publications.pdf>

Version: 2024-02-01

13
papers

320
citations

1040056

9
h-index

1199594

12
g-index

18
all docs

18
docs citations

18
times ranked

558
citing authors

#	ARTICLE	IF	CITATIONS
1	Oblique plate collision and orogenic translation of the Southern Apennines revealed by post-Messinian interregional unconformities in the Bradano Basin (Ionian Sea - Central)	1.0	50
2	Geology of the High Sillaro Valley (Northern Apennines of Italy). Journal of Maps, 2020, 16, 805-817.	2.0	2
3	Tectonically controlled carbonate-seated maar-diatreme volcanoes: The case of the Volsci Volcanic Field, central Italy. Journal of Geodynamics, 2020, 139, 101763.	1.6	18
4	The role of mechanical stratigraphy on the refraction of strike-slip faults. Solid Earth, 2019, 10, 343-356.	2.8	10
5	Mass Transport Deposits and geo-hazard assessment in the Bradano Foredeep (Southern Apennines,)	2.1	9
6	Landslides types controlled by tectonics-induced evolution of valley slopes (Northern Apennines,)	5.4	15
7	Neogene 3D Structural Architecture of The North-West Apennines: The Role of the Low-Angle Normal Faults and Basement Thrusts. Tectonics, 2018, 37, 2165-2196.	2.8	21
8	Styles and rates of deformation in the frontal accretionary wedge of the Calabrian Arc (Ionian Sea): controls exerted by the structure of the lower African plate. Italian Journal of Geosciences, 2017, 136, 347-364.	0.8	13
9	Lower plate serpentinite diapirism in the Calabrian Arc subduction complex. Nature Communications, 2017, 8, 2172.	12.8	49
10	The Ionian and Alfeo-Etna fault zones: New segments of an evolving plate boundary in the central Mediterranean Sea?. Tectonophysics, 2016, 675, 69-90.	2.2	93
11	Tectonic control on the development and distribution of large landslides in the Northern Apennines (Italy). Geomorphology, 2016, 253, 425-437.	2.6	49
12	Exhumation and reshaping of far-travelled/allochthonous tectonic units in mountain belts. New insights for the relationships between shortening and coeval extension in the western Northern Apennines (Italy). Tectonophysics, 2013, 608, 267-287.	2.2	33
13	Deformation, fluid flow, and mass transfer in the forearc of convergent margins: A two-day field trip in an ancient and exhumed erosive convergent margin in the Northern Apennines. , 2012, , 1-33.		6