

Bruno Massa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5916767/publications.pdf>

Version: 2024-02-01

22
papers

207
citations

1163117

8
h-index

1058476

14
g-index

24
all docs

24
docs citations

24
times ranked

319
citing authors

#	ARTICLE	IF	CITATIONS
1	An Integrated Modeling Approach for Analyzing the Deformation Style of Active Volcanoes: Somma Vesuvius Case Study. <i>Journal of Geophysical Research: Solid Earth</i> , 2022, 127, .	3.4	3
2	<i>Andricus cydoniae</i> Giraud, 1859 Junior Synonym of <i>Cynips conifica</i> Hartig, 1843, as Experimentally Demonstrated (Hymenoptera: Cynipidae: Cynipini). <i>Insects</i> , 2022, 13, 200.	2.2	3
3	On some Moroccan Pamphagidae, with the description of a new species of <i>Euryparyphes</i> (Orthoptera: Tj ETQq1 1 0.784314rgBT /Ov 0.5 1	0.5	1
4	Tettigoniidae (Insecta: Orthoptera) collected in tropical forests of Zambia, Cameroon, Gabon and São Tomé during the entomological expeditions of African Natural History Research Trust. <i>Annales De La Societe Entomologique De France</i> , 2021, 57, 29-76.	0.9	2
5	Biogeographical and evolutionary aspects of a Guineo-Congolian bushcricket tribe: Revision of the genera <i>Cestromoecha</i> Karsch, 1893 and <i>Poreuomena</i> Brunner von Wattenwyl, 1878, with the description of new species (Orthoptera, Tettigoniidae, Phaneropterinae). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2021, 68, 45-79.	0.8	2
6	Orthoptera Tettigoniidae as indicators of biodiversity hotspots in the Guinean Forests of Central and West Tropical Africa. <i>Zootaxa</i> , 2021, 4974, 401458.	0.5	2
7	<i>Pseudorhynchus raggeanus</i> nomen novum. <i>Zootaxa</i> , 2021, 4991, 592-592.	0.5	0
8	<i>Dorshippus</i> and <i>Aethiopiocris</i> : synonymic genera of Dwarf Grasshoppers of the Ethiopian highlands (Orthoptera: Acrididae). <i>Annales De La Societe Entomologique De France</i> , 2020, 56, 436-446.	0.9	0
9	Revision of the Afrotropical genus <i>Leiodontocercus</i> (Orthoptera, Tettigoniidae, Phaneropterinae) with a description of four new species. <i>ZooKeys</i> , 2020, 951, 47-65.	1.1	3
10	A transitional volume beneath the Sannio-Irpinia border region (southern Apennines): Different tectonic styles at different depths. <i>Tectonophysics</i> , 2018, 723, 14-26.	2.2	4
11	Fault-volcano interactions with broadly distributed stretching in rifts. <i>Journal of Volcanology and Geothermal Research</i> , 2018, 362, 64-75.	2.1	5
12	Determining the Stress Field in Active Volcanoes Using Focal Mechanisms. <i>Frontiers in Earth Science</i> , 2016, 4, .	1.8	6
13	Stress Inversion of Focal Mechanism Data Using a Bayesian Approach: A Novel Formulation of the Right Trihedra Method. <i>Seismological Research Letters</i> , 2015, 86, 968-977.	1.9	9
14	Retrieving the Stress Field Within the Campi Flegrei Caldera (Southern Italy) Through an Integrated Geodetical and Seismological Approach. <i>Pure and Applied Geophysics</i> , 2015, 172, 3247-3263.	1.9	24
15	Morphotectonic features of the Tamaro River basin, Southern Apennines, Italy. <i>Rendiconti Lincei</i> , 2014, 25, 217-229.	2.2	5
16	The stress field beneath a quiescent stratovolcano: The case of Mount Vesuvius. <i>Journal of Geophysical Research: Solid Earth</i> , 2014, 119, 1181-1199.	3.4	14
17	Progressive changes in rifting directions in the Campania margin (Italy): New constrains for the Tyrrhenian Sea opening. <i>Global and Planetary Change</i> , 2013, 109, 3-17.	3.5	39
18	Structural setting of the Southern Apennine fold-and-thrust belt (Italy) at hypocentral depth: The Calore Valley case history. <i>Journal of Geodynamics</i> , 2006, 42, 175-193.	1.6	10

#	ARTICLE	IF	CITATIONS
19	Relay ramps in active normal fault zones: A clue to the identification of seismogenic sources (1688) Tj ETQq1 1 0.784314 rgBT/Overl	3.3	32
20	Structural setting of the 1688 Sannio earthquake epicentral area (Southern Italy) from surface and subsurface data. Journal of Geodynamics, 2005, 40, 294-315.	1.6	16
21	Late Pleistoceneâ€“Holocene paleoclimate and related paleoenvironmental changes as recorded by calcareous nannofossils and planktonic foraminifera assemblages in the southern Tyrrhenian Sea (Cape Palinuro, Italy). Marine Micropaleontology, 2004, 52, 255-276.	1.2	27
22	Some comments on <i>Passer italiae</i> -like of south Italy, Sicily and Malta. Rivista Italiana Di Ornitologia, 0, , .	0.2	0