

Giuseppe Montesanto

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

426
citations

933447

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27
all docs

27
docs citations

27
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	A fast GNU method to draw accurate scientific illustrations for taxonomy. ZooKeys, 2015, 515, 191-206.	1.1	89
2	Drawing setae: a GNU way for digital scientific illustrations. Nauplius, 2016, 24, .	0.3	52
3	Diversity of terrestrial isopods in a protected area characterized by salty coastal ponds (Vendicari,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.5	29
4	Validation of <i>Armadillo officinalis</i> DumÃ©ril, 1816 (Crustacea, Isopoda, Oniscidea) as a bioindicator: In vivo study of air benzene exposure. Ecotoxicology and Environmental Safety, 2015, 114, 171-178.	6.0	27
5	The diversity of terrestrial isopods in the natural reserve "Saline di Trapani e Paceco" (Crustacea,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.1	25
6	The postmarsupial development of <i>Porcellio siculoccidentalis</i> , with some data on reproductive biology (Crustacea, Isopoda, Oniscidea). ZooKeys, 2012, 176, 87-101.	1.1	22
7	Plant communities preferences of terrestrial crustaceans (Isopoda: Oniscidea) in a protected coastal area of southeastern Sicily (Italy). Biologia (Poland), 2014, 69, 354-362.	1.5	18
8	The first troglobiotic species of the family Pudeoniscidae (Crustacea, Isopoda, Oniscidea), with descriptions of a new genus and two new species. Subterranean Biology, 0, 23, 69-84.	5.0	15
9	Iridovirus infection in terrestrial isopods from Sicily (Italy). Tissue and Cell, 2013, 45, 321-327.	2.2	14
10	Changes in turn alternation pattern in response to substrate-borne vibrations in terrestrial isopods. Behavioural Processes, 2018, 146, 27-33.	1.1	14
11	Genetic and morphological analysis of Tunisian populations of <i>Porcellio variabilis</i> Lucas (Crustacea, Isopoda, Oniscidea). Italian Journal of Zoology, 2006, 73, 173-178.	0.6	12
12	Aggregative behavior and intraspecific communication mediated by substrate-borne vibrations in terrestrial arthropods: An exploratory study in two species of woodlice. Behavioural Processes, 2018, 157, 422-430.	1.1	12
13	A crossover design to assess feeding preferences in terrestrial isopods: A case study in a Mediterranean species. Biologia (Poland), 2017, 72, 194-203.	1.5	11
14	The moult cycle of the terrestrial isopod <i>Armadillo officinalis</i> DumÃ©ril, 1816 (Crustacea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	11
15	Biotremology in arthropods. Learning and Behavior, 2020, 48, 281-300.	1.0	11
16	New species and new records of terrestrial isopods (Crustacea, Isopoda, Oniscidea) from Brazil. Iheringia - Serie Zoologia, 2017, 107, .	0.5	10
17	TAXONOMIC STATUS OF THE MEDITERRANEAN TERRESTRIAL ISOPOD, PORCELLIO LAMELLATUS BUDDE-LUND, 1885 AS INFERRED FROM GENETIC AND MORPHOLOGICAL DIFFERENTIATION (ISOPODA, ONISCIDEA). Crustaceana, 2007, 80, 917-938.	0.3	8
18	Differences in the pattern of turn alternation between juveniles and adults of <i>Armadillo officinalis</i> DumÃ©ril, 1816 (Isopoda, Oniscidea) in response to substrate-borne vibrations. Acta Ethologica, 2018, 21, 59-68.	0.9	8

#	ARTICLE	IF	CITATIONS
19	Are terrestrial isopods able to use stridulation and vibrational communication as forms of intra and interspecific signaling and defense strategies as insects do? A preliminary study in <i>Armadillo officinalis</i> . <i>Die Naturwissenschaften</i> , 2020, 107, 4.	1.6	8
20	A new species and new records of terrestrial isopods from Sicily (Isopoda: Oniscidea). <i>Journal of Natural History</i> , 2011, 45, 1925-1935.	0.5	7
21	Presence of a stridulatory apparatus in the manca stages of isopods (Crustacea, Isopoda, Oniscidea). <i>ZooKeys</i> , 2018, 801, 501-518.	1.1	6
22	New species of subterranean and endogean terrestrial isopods (Crustacea, Oniscidea) from Tuscany (central Italy). <i>Zoosystema</i> , 2018, 40, 197.	0.6	5
23	Terrestrial Isopoda (Crustacea, Oniscidea) from the coasts of Costa Rica, with descriptions of three new species. <i>Revista De Biologia Tropical</i> , 2018, 66, 187.	0.4	5
24	Current distribution of two species of <i>Tylos</i> (Isopoda: Oniscidea) in the Central Mediterranean and the influence of beach sand grain-size parameters. <i>Journal of Crustacean Biology</i> , 2014, 34, 47-53.	0.8	3
25	Description of the postmarsupial manca stages of <i>Armadillidium granulatum</i> (Crustacea, Isopoda,) Tj ETQq1 1 0.784314 rgBT ₃ /Overlock	0.8	3
26	Description of the postmarsupial manca stages of <i>Armadillidium ficalbii</i> (Crustacea, Isopoda,) Tj ETQq0 0 0 rgBT ₃ /Overlock 10 Tf 5	0.8	0