

Antonella Di Palma

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29
papers

256
citations

10
h-index

15
g-index

32
ext. papers

306
ext. citations

1.8
avg, IF

3.12
L-index

#	Paper	IF	Citations
29	Dorsal setae in Raoiella (Acari: Tenuipalpidae): Their functional morphology and implication in fluid secretion. <i>Arthropod Structure and Development</i> , 2021 , 60, 101023	1.8	1
28	Laelapid and Dermanyssid Mites of Medical and Veterinary Interest 2021 ,		1
27	The extravagantly modified dorsal setae of Daidalotarsonemus oliveirai and Excelsotarsonemus caravelis (Acari: Prostigmata: Tarsonemidae) females: Ultrastructure and functional implications. <i>Arthropod Structure and Development</i> , 2021 , 63, 101057	1.8	0
26	On some morphological and ultrastructural features of the insemination system in five species of the genus Brevipalpus (Acari: Tenuipalpidae). <i>Experimental and Applied Acarology</i> , 2020 , 81, 531-546	2.1	2
25	Electroantennographic Responses of (Faldermann, 1835) (Coleoptera, Cerambycidae) to a Range of Volatile Compounds. <i>Insects</i> , 2019 , 10,	2.8	9
24	How can (De Geer 1778) (Acari: Anactinotrichida: Dermanyssidae) walk upwards on slippery surfaces?. <i>Avian Pathology</i> , 2019 , 48, S10-S16	2.4	2
23	Scanning Electron Microscopy of the Antennal Sensilla and Their Secretion Analysis in Adults of (Faldermann, 1835) (Coleoptera, Cerambycidae). <i>Insects</i> , 2019 , 10,	2.8	9
22	A case report of Dermanyssus gallinae infestation in three cats. <i>Veterinary Dermatology</i> , 2018 , 29, 348	1.8	10
21	A new species of Opilioacarus With, 1902 (Acari: Opilioacaridae) from Italy, and a new diagnosis of the genus. <i>Zootaxa</i> , 2018 , 4500, 135-145	0.5	1
20	Wound Myiasis Caused by (Robineau-Desvoidy) (Diptera: Sarcophagidae): Additional Evidences of the Morphological Identification Dilemma and Molecular Investigation. <i>Scientific World Journal, The</i> , 2017 , 2017, 9064531	2.2	12
19	Antennal olfactory responses of adult meadow spittlebug, Philaenus spumarius, to volatile organic compounds (VOCs). <i>PLoS ONE</i> , 2017 , 12, e0190454	3.7	15
18	Complexity, adaptations and variations in the secondary insemination system of female Dermanyssina mites (Acari: Anactinotrichida: Gamasida): the case of Afrocypholaelaps africana. <i>Experimental and Applied Acarology</i> , 2017 , 72, 191-203	2.1	3
17	Controlled Release of Propionic Acid and (E)-2-Hexenal Against Sitophilus Granarius (L.) (Coleoptera: Curculionidae). <i>Journal of Food Processing and Preservation</i> , 2015 , 39, 123-130	2.1	3
16	Ultrastructural and functional adaptations of the female reproductive system in the family Heterozetidae (Acari, Anactinotrichida, Gamasida, Heterozetina) and implications for the systematic position of the group. <i>Arthropod Structure and Development</i> , 2015 , 44, 639-55	1.8	3
15	Re-description of Dendroptus flexus (Livshitz, Mitrofanov & Sharonov, 1979) (Acari: Heterostigmata: Tarsonemidae) with notes on the newly found males and larvae of this species and its proposed generic affiliation. <i>International Journal of Acarology</i> , 2013 , 39, 353-366	0.6	2
14	Ultrastructure of the male chelicerae of Hattena cometis Domrow (Acari: Gamasida: Ameroseiidae) functioning as gonopods. <i>Journal of Morphology</i> , 2013 , 274, 404-11	1.6	6
13	A New Species of the Family Veigaiidae (Acari: Gamasida) from the USA. <i>Annales Zoologici</i> , 2013 , 63, 7-13	0.6	1

12	Ultrastructure investigation of the secondary insemination system of the gamasid mite <i>Hattena cometis</i> domrow (Acari: Anactinotrichida: Ameroseiidae). <i>Journal of Morphology</i> , 2013 , 274, 918-25	1.6	6
11	Ultrastructure of the male genital tract, spermatogenesis and spermatozoa of <i>Hattena cometis</i> Domrow (Acari: Gamasida: Ameroseiidae). <i>Journal of Morphology</i> , 2013 , 274, 1010-25	1.6	1
10	Morphological and functional adaptations of the female reproductive system in Veigaiidae (Acari: Gamasida) and implications regarding the systematic position of the family. <i>Zoologischer Anzeiger</i> , 2012 , 251, 49-70	1.1	8
9	A gallery of the key characters to ease identification of <i>Dermanyssus gallinae</i> (Acari: Gamasida: Dermanyssidae) and allow differentiation from <i>Ornithonyssus sylviarum</i> (Acari: Gamasida: Macronyssidae). <i>Parasites and Vectors</i> , 2012 , 5, 104	4	45
8	Electrophysiological and behavioral activity of (E)-2-hexenal in the granary weevil and its application in food packaging. <i>Journal of Food Protection</i> , 2012 , 75, 366-70	2.5	17
7	Propionic acid in bio-based packaging to prevent <i>Sitophilus granarius</i> (L.) (Coleoptera, Dryophthoridae) infestation in cereal products. <i>Innovative Food Science and Emerging Technologies</i> , 2010 , 11, 498-502	6.8	25
6	Morphological, ultrastructural and functional adaptations of the mouthparts in cheyletid mites (Acari: Actinedida: Cheyletidae). <i>International Journal of Acarology</i> , 2009 , 35, 521-532	0.6	8
5	On the ultrastructure and functional morphology of the male chelicerae (gonopods) in <i>Parasitina</i> and <i>Dermanyssina</i> mites (Acari: Gamasida). <i>Arthropod Structure and Development</i> , 2009 , 38, 329-38	1.8	10
4	Fine Structure and Functional Morphology of the Spermatodactyl in Males of Heterozerconidae (Gamasida). <i>International Journal of Acarology</i> , 2008 , 34, 359-366	0.6	11
3	Fine structure and functional morphology of the mouthparts of a male <i>Veigaia</i> sp. (Gamasida: Veigaiidae) with remarks on the spermatodactyl and related sensory structures. <i>Journal of Morphology</i> , 2006 , 267, 208-20	1.6	20
2	Fine structure of the female genital system in phytoseiid mites with remarks on egg nutritive development, sperm-access system, sperm transfer, and capacitation (Acari, Gamasida, Phytoseiidae). <i>Experimental and Applied Acarology</i> , 2001 , 25, 525-91	2.1	24
1	<i>Acaronemus tamaricis</i> , a new species of the family Tarsonemidae (Acari, Heterostigmata) from France. <i>International Journal of Acarology</i> , 2000 , 26, 127-136	0.6	1