

Ewa Pietrykowska-Tudruj

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

107
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1478505

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27
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#	ARTICLE	IF	CITATIONS
1	Immature stages and phylogenetic importance of <i>Astrapaeus</i> , a rove beetle genus of puzzling systematic position (Coleoptera, Staphylinidae, Staphylinini). <i>Contributions To Zoology</i> , 2014, 83, 41-p4.	0.5	9
2	First Insight into Microbiome Profiles of Myrmecophilous Beetles and Their Host, Red Wood Ant <i>Formica polyctena</i> (Hymenoptera: Formicidae) – A Case Study. <i>Insects</i> , 2020, 11, 134.	2.2	9
3	The first morphological description of the immature stages of <i>Thiasophila</i> Kraatz, 1856 (Coleoptera; Staphylinidae) inhabiting ant colonies of the <i>Formica rufa</i> group. <i>Zootaxa</i> , 2014, 3774, 301.	0.5	8
4	Developmental stages of <i>Philonthus rubripennis</i> Stephens, 1832 (Coleoptera, Staphylinidae). <i>Deutsche Entomologische Zeitschrift</i> , 2007, 54, 95-113.	0.8	7
5	Morphology of the immature stages and notes on biology of <i>Philonthus nigrita</i> (Gravenhorst, 1806) (Coleoptera, Staphylinidae) a stenotopic species inhabiting Sphagnum peatbogs. <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2008, 55, 167-183.	0.8	7
6	Larva of <i>Gyrophana boleti</i> (Linnaeus, 1758) (Coleoptera: Staphylinidae) – An Obligatory Saproxyllic and Mycophagous Species Associated with <i>Fomitopsis pinicola</i> : Notes on Tergal Gland System and Behaviour. <i>Annales Zoologici</i> , 2016, 66, 83-100.	0.8	6
7	Biology and defensive secretion of myrmecophilous <i>Thiasophila</i> spp. (Coleoptera: Staphylinidae). <i>Entomologische Zeitschrift</i> , 2011, 51, 2759-2777.	0.5	6
8	Morphology of the developmental stages of <i>Hypnogyra angularis</i> (Ganglbauer, 1895) (Coleoptera). <i>Entomologische Zeitschrift</i> , 2006, 53, 70-85.	0.8	5
9	Comparative larval morphology of <i>Platydracus</i> and <i>Staphylinus</i> (Staphylinidae: Staphylinini). <i>Zootaxa</i> , 2011, 3580, 24.	0.5	5
10	Comparative morphology of the eggs of sixteen Central European species of Staphylininae (Coleoptera, Staphylinidae). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2007, 54, 235-252.	0.8	4
11	Morphology of Immature Stages and Notes on Biology of <i>Ocyopus fulvipennis</i> Erichson, 1840 (Coleoptera: Staphylinidae). <i>Annales Zoologici</i> , 2009, 59, 47-66.	0.8	4
12	Description of the egg and larva of <i>Paederidus</i> Mulsant & Rey, 1878 (Coleoptera, Staphylinidae). <i>Entomologische Zeitschrift</i> , 1905, 4, 1-4.	0.5	4
13	Discovery of the <i>Quedius antipodum</i> Sharp larva from New Zealand: phylogenetic test of larval morphology for Staphylinini at the intratribal level (Coleoptera: Staphylinidae). <i>Systematic Entomology</i> , 2012, 37, 360-378.	3.9	4
14	Adaptive External Larval Ultrastructure of <i>Lomechusa</i> Gravenhorst, 1806 (Coleoptera). <i>Entomologische Zeitschrift</i> , 2004, 4, 222-224.	0.8	4
15	The morphology of the pupae of six species of <i>Philonthina</i> (Coleoptera, Staphylinidae, Staphylinini) with taxonomic remarks. <i>Zootaxa</i> , 2011, 2865, 53.	0.5	4
16	Comparative Morphology of the Larvae of the Rove Beetles of <i>Paederus</i> , <i>Lathrobium</i> , and <i>Tetartopeus</i> , With Notes on its Systematic Position (Coleoptera: Staphylinidae: Paederinae). <i>Journal of Insect Science</i> , 2014, 14, 190.	1.5	3
17	Pupae of the mega-diverse rove beetle tribe Staphylinini (Coleoptera, Staphylinidae): their traits and systematic significance. <i>ZooKeys</i> , 2019, 877, 133-159.	1.1	3
18	Isolation and characterization of α -glucan-degrading bacteria from the gut of <i>Diaperis boleti</i> feeding on <i>Laetiporus sulphureus</i> . <i>Entomological Science</i> , 2019, 22, 36-41.	0.6	2

#	ARTICLE	IF	CITATIONS
19	The microbiota of the <i>Lasius fuliginosus</i> – <i>Pella laticollis</i> myrmecophilous interaction. , 2020, 87, 754-769.		2
20	<i>Lasius fuliginosus</i> Nest Carton as a Source of New Promising Bioactive Extracts with Chemopreventive Potential. International Journal of Molecular Sciences, 2021, 22, 4392.	4.1	2
21	Comparative larval ultramorphology of some myrmecophilous Aleocharinae (Coleoptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 haemorrhoea (Mannerheim C.G., 1830), associated with the <i>Formica rufa</i> species group. ZooKeys, 2018, 808, 93-114.	1.1	2
22	New insight into the pupal characters of <i>Gabrius</i> Stephens, 1829 (Coleoptera: Staphylinidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 0,4	0,4	2
23	First description of the larva of <i>Dinaraea</i> Thomson, 1858, with comments on chaetotaxy, pupa, and life history based on two saproxylic species from Europe (Staphylinidae, Aleocharinae, Athetini). ZooKeys, 2018, 752, 99-123.	1.1	2
24	A description of the mature larva of <i>Philonthus lepidus</i> (Gravenhorst, 1802) - a stenotopic species of rove-beetle. Polish Journal of Entomology, 2011, 80, 33-46.	0.4	1
25	Ultramorphological characteristics of unknown larva of <i>Phloeonomus punctipennis</i> Thomson, 1867 (Coleoptera; Staphylinidae; Omaliinae): an obligate saproxylic species: notes on chaetotaxy and ecological preferences. Zootaxa, 2016, 4171, 475.	0.5	1
26	Re-descriptions of mature larvae of two predatory species of <i>Nudobius</i> and <i>Gabrius</i> associated with bark beetle galleries (Coleoptera: Staphylinidae)	0.5	1
27	Larval morphology of selected <i>Quedius</i> Stephens, 1829 (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622 2014, 3827, 493.	0.5	0