

Marcin Jan Kamiński

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Phylogenetic status of some unique species representing Blapstinina Mulsant & Rey (Tenebrionidae: Blaptinae: Opatrini), and implications for continued study of the subtribe. <i>Zootaxa</i> , 2022, 5093, 519-532.	0.5	0
2	Supplement to the Catalogue of Genus-Group Names in Alleculinae (Coleoptera: Tenebrionidae). <i>Annales Zoologici</i> , 2022, 72, .	0.8	0
3	Testing the Taxonomy of Amphidorini Leconte (Coleoptera: Tenebrionidae): A Molecular Phylogeny Leveraging Museum Sequencing. <i>Annales Zoologici</i> , 2022, 72, .	0.8	3
4	Preface to the Proceedings of the International Tenebrionoidea Virtual Symposium VI. <i>Annales Zoologici</i> , 2022, 72, .	0.8	1
5	New Species of Toktokkus from Mozambique (Tenebrionidae: Sepidiini: Molurina). <i>Annales Zoologici</i> , 2022, 72, .	0.8	1
6	A new species and distributional notes on the genus Toktokkus Kamiński & Gerner, 2021 (Coleoptera: Tenebrionidae: Sepidiini). <i>Zootaxa</i> , 2022, 5155, 297-300.	0.5	0
7	Female terminalia morphology and cladistic relations among Toktok beetles (Tenebrionidae: Sepidiini). <i>Cladistics</i> , 2022, 38, 623-648.	3.3	7
8	First insights into the phylogeny of tok-tokkie beetles (Tenebrionidae: Molurina, Phanerotomeina) and examination of the status of the <i>Psammodes vialis</i> species-group. <i>Zoological Journal of the Linnean Society</i> , 2021, 191, 883-901.	2.3	8
9	Reevaluation of <i>Blapimorpha</i> and <i>Opatrinae</i> : addressing a major phylogenetic classification gap in darkling beetles (Coleoptera: Tenebrionidae: Blaptinae). <i>Systematic Entomology</i> , 2021, 46, 140-156.	3.9	26
10	Discovery of New Genera Challenges the Subtribal Classification of Tok-Tok Beetles (Coleoptera: Tenebrionidae: Sepidiini). <i>Zootaxa</i> , 2021, 5000, 1-10.	1.7	4
11	Recovery and analysis of ancient beetle DNA from subfossil packrat middens using high-throughput sequencing. <i>Scientific Reports</i> , 2021, 11, 12635.	3.3	12
12	Rediscovery of the Type Specimens of <i>Strix aluco volhyniae</i> Dunajewski, 1948. <i>Annales Zoologici</i> , 2021, 71, .	0.8	1
13	On the type species of the genus <i>Dendarus</i> Dejean, 1821 (Coleoptera: Tenebrionidae). <i>Zootaxa</i> , 2021, 5048, 575-580.	0.5	2
14	Placement of the Orphan Genus <i>Asiopos</i> Sharp, 1891 (Coleoptera: Tenebrionidae: Adeliini/Platynotini) and the Synonymy of <i>Alaetrinus</i> Iwan, 1995. <i>The Coleopterists Bulletin</i> , 2021, 75, .	0.2	2
15	Molecular insights into the phylogeny of Blapstinina (Coleoptera: Tenebrionidae: Opatrini). <i>Systematic Entomology</i> , 2020, 45, 337-348.	3.9	11
16	On the Taxonomic Placement of <i>Penichrus</i> Champion, 1885 and a Synopsis of North American Opatrini (Coleoptera: Tenebrionidae: Blaptinae). <i>Annales Zoologici</i> , 2020, 70, .	0.8	8
17	Immature stages of beetles representing the "Opatrinoid" clade (Coleoptera: Tenebrionidae): an overview of current knowledge of the larval morphology and some resulting taxonomic notes on Blapstinina. <i>Zoomorphology</i> , 2019, 138, 349-370.	0.8	15
18	The taxonomic identity of some enigmatic darkling beetle genera: <i>Archinamaqua</i> Schawaller, 2012 and <i>Menederopsis</i> Koch, 1954 (Coleoptera: Tenebrionidae) from Namaqualand, South Africa. <i>Zootaxa</i> , 2019, 4543, 291.	0.5	1

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19	A catalogue of the tribe Sepidiini Eschscholtz, 1829 (Tenebrionidae, Pimeliinae) of the world. <i>ZooKeys</i> , 2019, 844, 1-121.	1.1	9
20	Taxonomic revision of the genus <i>Machleida</i> Fähræus, 1870 (Tenebrionidae, Pimeliinae, Asidini). <i>ZooKeys</i> , 2019, 898, 83-102.	1.1	3
21	Revision of the Genus <i>Ulus</i> Horn, 1870 (Coleoptera: Tenebrionidae: Opatrini: Blapstinina). <i>Annales Zoologici</i> , 2019, 69, 827.	0.8	3
22	The tracheal system in post-embryonic development of holometabolous insects: a case study using the mealworm beetle. <i>Journal of Anatomy</i> , 2018, 232, 997-1015.	1.5	29
23	Afrotropical Melambiina: The Second Species of the Genus <i>Zoutpansbergia</i> (Coleoptera: Tenebrionidae: Opatrini: Blapstinina). <i>Annales Zoologici</i> , 2019, 69, 827.	0.8	3
24	Pythiopina, an enigmatic subtribe of darkling beetles (Coleoptera: Tenebrionidae: Opatrini: Blapstinina). <i>Systematic Entomology</i> , 2018, 43, 147-165.	3.9	16
25	Immature Stages of Beetles Representing the "Opatrinoid" Clade (Coleoptera: Tenebrionidae): An Overview of Current Knowledge of the Pupal Morphology. <i>Annales Zoologici</i> , 2018, 68, 825-836.	0.8	9
26	Taxonomy of the Genus <i>Bantodemus</i> Koch, 1955 (Coleoptera: Tenebrionidae: Platynotini): <i>Lucidus</i> and <i>Lethaeus</i> Species-Groups. <i>Annales Zoologici</i> , 2018, 68, 493-500.	0.8	0
27	Taxonomic revision of a darkling beetles genus <i>Anaxius</i> (Tenebrionidae: Pedinini: Helopinina). <i>Zootaxa</i> , 2018, 4455, 471.	0.5	3
28	Three new species of trigonopoid Platynotina (Tenebrionidae: Pedinini) from the Baviaanskloof Nature Reserve, South Africa. <i>Zootaxa</i> , 2017, 4236, 183.	0.5	5
29	Revision of the Subtribe Pedinina (Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2017, 67, 585-607.	0.8	11
30	Afrotropical Melambiina: revision of the genus <i>Tragardhus</i> Koch, 1956 and redescription of <i>Pseudemmallus</i> Koch, 1956 (Tenebrionidae: Pedinini). <i>Zootaxa</i> , 2017, 4347, 71.	0.5	6
31	A taxonomic review of the genus <i>Clitobius</i> with description of a new species from Oman (Coleoptera: Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2017, 67, 585-607.	0.5	5
32	Toward a natural classification of opatrine darkling beetles: comparative study of female terminalia. <i>Zoomorphology</i> , 2016, 135, 453-485.	0.8	40
33	Catalogue and Distribution of the Subtribe Eurynotina (Coleoptera: Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2016, 66, 227-266.	0.8	14
34	Phylogenetic reassessment and biogeography of the <i>Ectateus</i> generic group (Coleoptera: Tenebrionidae: Pedinini). <i>Systematic Entomology</i> , 2016, 41, 147-165.	2.3	14
35	A taxonomic revision of the <i>Quadrideres simplicipes</i> species-group (Coleoptera: Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2015, 65, 131-148.	0.5	1
36	Notes on Species Diversity Patterns in Stizopina (Coleoptera: Tenebrionidae), with Description of a New Genus from Nama Karoo. <i>Annales Zoologici</i> , 2015, 65, 131-148.	0.8	16

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37	Amphi-Indian Ocean Disjunction in the Trans-Pacific Genus <i>Archaeoglenes</i> Brown (Coleoptera: Tenebrionidae). <i>Journal of Biogeography</i> , 2015, 42, 152-166.	0.784314	4
38	Afrotropical <i>Melambiina</i> : Four New Species of <i>Zadenos</i> (Tenebrionidae: Pedinini), with Notes on Related Taxa. <i>Annales Zoologici</i> , 2015, 65, 531-550.	0.8	15
39	The Last Breath: A µCT-based method for investigating the tracheal system in Hexapoda. <i>Arthropod Structure and Development</i> , 2015, 44, 218-227.	1.4	33
40	Seasonal and Diel Activity of Dung Beetles (Coleoptera: Scarabaeoidea) Attracted to European Bison Dung in BiaÅowieÅ Primeval Forest, Poland. <i>The Coleopterists Bulletin</i> , 2015, 69, 83-90.	0.2	8
41	A cladistically based reinterpretation of the taxonomy of two Afrotropical tenebrionid genera <i>Ectateus</i> Koch, 1956 and <i>Selinus</i> Mulsant & Rey, 1853 (Coleoptera, Tenebrionidae, Platynotina). <i>ZooKeys</i> , 2014, 415, 81-132.	1.1	5
42	Taxonomy of the genus <i>Schelodontes</i> Koch, 1956 with a key to species (Coleoptera: Tenebrionidae: Tenebrioninae). <i>Journal of Biogeography</i> , 2013, 40, 907-919.	0.7	9
43	X-Ray Microtomography as a Tool for Taxonomic Investigations: Prothoracic Skeletal Structure in some Tenebrionidae (Coleoptera). <i>Annales Zoologici</i> , 2013, 63, 381-391.	0.8	14
44	Taxonomy, Distribution and Ecological Niche Models of the Afrotropical Platynotoid <i>Platynotina</i> (Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2013, 63, 653-733.	0.8	5
45	Two New Species of the Afrotropical Genus <i>Quadrideres</i> Koch, 1956 (Coleoptera: Tenebrionidae: Tenebrioninae). <i>Journal of Biogeography</i> , 2013, 40, 1073-1083.	0.8	9
46	Taxonomy and distribution of the Afrotropical genus <i>Anchophthalmops</i> Koch, 1956 with a key to species (Coleoptera: Tenebrionidae: Tenebrioninae). <i>Journal of Biogeography</i> , 2013, 40, 1084-1094.	0.8	9
47	Taxonomy of the genus <i>Kochogaster</i> Kamiński et RaÅ, 2011 (Coleoptera: Tenebrionidae: Pedinini), with description of a second known species. <i>Zootaxa</i> , 2013, 3669, 27.	0.5	7
48	MARCIN JAN KAMIŃSKI (2013) Taxonomy and distribution of the Afrotropical genus <i>Anchophthalmops</i> Koch, 1956 with a key to species (Coleoptera: Tenebrionidae: Tenebrioninae). <i>Journal of Biogeography</i> , 2013, 40, 1084-1094.	0.8	9
49	Catalogue, Geographic Distribution and Ecological Niche Models of the Melanocratoid <i>Platynotina</i> (Coleoptera: Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2012, 62, 227-243.	0.8	8
50	Revision of the Malagasy genus <i>Lechius</i> Iwan, 1995 (Coleoptera: Tenebrionidae: Pedinini). <i>Zootaxa</i> , 2012, 3399, 23.	0.5	10
51	Taxonomy of the Afrotropical genera <i>Angolositus</i> Koch, 1955 and <i>Pseudoselinus</i> Iwan, 2002 with a key to species (Coleoptera: Tenebrionidae: Pedinini). <i>Zootaxa</i> , 2012, 3500, .	0.5	6
52	A new species of the genus <i>Clastopus</i> Fairmaire, 1898 (Coleoptera: Tenebrionidae: Pedinini) from Madagascar. <i>Zootaxa</i> , 2012, 3351, 60.	0.5	2
53	A new genus <i>Microphylacinus</i> and revision of the closely related <i>Phylacinus</i> Fairmaire, 1896 (Coleoptera: Tenebrionidae: Pedinini) from Madagascar. <i>Zootaxa</i> , 2011, 2913, .	0.5	6
54	New Status of the Genus <i>Ectateus</i> Koch, 1956 with Taxonomic Notes on the <i>Ectateus</i> Generic Group (Coleoptera: Tenebrionidae: Platynotina). <i>Annales Zoologici</i> , 2011, 61, 647-655.	0.8	8

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55	A New Species of <i>Atrocates</i> Koch, 1956 from South Africa (Coleoptera: Tenebrionidae: Tj ETQq1 1 0.784314 rgrBT /Ovgrlock 10 T	0.8	2
56	Catalogue of the World Melambiina (Coleoptera: Tenebrionidae: Pedinini). Annales Zoologici, 2011, 61, 281-333.	0.8	16
57	Molecular phylogeny of Pedinini (Coleoptera, Tenebrionidae) and its implications for higher-level classification. Zoological Journal of the Linnean Society, 0, , .	2.3	15
58	Old origin for an Europeanâ€African amphitropical disjunction pattern: New insights from a case study on wingless darkling beetles. Journal of Biogeography, 0, , .	3.0	11