

Dariusz Iwan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Review of Taxonomic Studies on the Tribe Archaeoglenini (Tenebrionidae: Phrenapatinae), with a Description of the New Species from New Caledonia. <i>Annales Zoologici</i> , 2022, 72, .	0.8	1
2	Female terminalia morphology and cladistic relations among Tokâ€Tok beetles (Tenebrionidae: Sepidiini). <i>Cladistics</i> , 2022, 38, 623-648.	3.3	7
3	Reevaluation of <sc>Blapimorpha and Opatrinae</sc>: addressing a major phylogenyâ€classification gap in darkling beetles (<sc>Coleoptera: Tenebrionidae: Blaptinae</sc>). <i>Systematic Entomology</i> , 2021, 46, 140-156.	3.9	26
4	Rediscovery of the Type Specimens of <i>Strix aluco volhyniae</i> Dunajewski, 1948. <i>Annales Zoologici</i> , 2021, 71, .	0.8	1
5	Koncepcja organizacji pracy w instytucji naukowej â€“ ankiety i opracowania z okresu okupacji (1941â€1942) w PaÅ„stwowym Muzeum Zoologicznym w Warszawie. <i>Kwartalnik Historii Nauki I Techniki</i> , 2021, , 51-59.	0.1	1
6	On the type species of the genus <i>Dendarus</i> Dejean, 1821 (Coleoptera: Tenebrionidae). <i>Zootaxa</i> , 2021, 5048, 575-580.	0.5	2
7	Placement of the Orphan Genus <i>Asiopus</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
8	Molecular insights into the phylogeny of Blapstinina (Coleoptera: Tenebrionidae: Opatrini). <i>Systematic Entomology</i> , 2020, 45, 337-348.	3.9	11
9	Description of New Archaeoglenini Watt, 1974 Taxa (Tenebrionidae: Phrenapatinae), with Application of Non-Destructive Micro-CT Techniques. <i>Annales Zoologici</i> , 2020, 70, .	0.8	3
10	Co wiemy o Muzeum Branickich? Listy Jana Sztolcmana do Benedykta Dybrowskiego ze zbiorÃ³w poznaÅ„skiego oddziaÅ„u Archiwum PAN â€“ interesujÃ„cy przyczynek dla historii zbiorÃ³w przyrodniczych w Polsce. <i>Kwartalnik Historii Nauki I Techniki</i> , 2020, , 77-87.	0.1	1
11	Immature stages of beetles representing the â€“Opatrinoidâ€™ 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
12	Analysis of museum labels description. <i>Opuscula Musealia</i> , 2019, 26, 143-156.	0.1	0
13	The tracheal system in postâ€embryonic development of holometabolous insects: a case study using the mealworm beetle. <i>Journal of Anatomy</i> , 2018, 232, 997-1015.	1.5	29
14	Immature Stages of Beetles Representing the â€“Opatrinoidâ€™ Clade (Coleoptera: Tenebrionidae): An Overview of Current Knowledge of the Pupal Morphology. <i>Annales Zoologici</i> , 2018, 68, 825-836.	0.8	9
15	Revision of the Subtribe Pedinina (Tenebrionidae: Pedinini). <i>Annales Zoologici</i> , 2017, 67, 585-607.	0.8	11
16	Toward a natural classification of opatrine darkling beetles: comparative study of female terminalia. <i>Zoomorphology</i> , 2016, 135, 453-485.	0.8	40
17	Species groups in the genus <i>Atrocates</i> Koch, 1956 (Coleoptera: Tenebrionidae: Pedinini). <i>Zootaxa</i> , 2016, 4175, 571.	0.5	1
18	The Last Breath: A 1/4CT-based method for investigating the tracheal system in Hexapoda. <i>Arthropod Structure and Development</i> , 2015, 44, 218-227.	1.4	33

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19	A second species of the genus Helibatus Mulsant & Rey, 1859 (Coleoptera: Tenebrionidae: Opatrina). Zootaxa, 2013, 3626, 569-575.	0.5	5
20	A new genus Microphylacinus and revision of the closely related Phylacinus Fairmaire, 1896 (Coleoptera: Tenebrionidae: Pedinini) from Madagascar. Zootaxa, 2011, 2913, .	0.5	6
21	Molecular phylogeny of Pedinini (Coleoptera, Tenebrionidae) and its implications for higher-level classification. Zoological Journal of the Linnean Society, 0, , .	2.3	15
22	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
23	Postembryonic development of the tracheal system of beetles in the context of aptery and adaptations towards an arid environment. PeerJ, 0, 10, e13378.	2.0	0