

Łukasz Przybył,owicz

List of Publications by Year in descending order

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18
papers

247
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citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Malagasy Polka Dot Moths (Noctuoidea: Erebidæ: Arctiinae: Syntomini) of Ambohitantelyâ€™ endemism in the most important relict of Central Plateau rainforest in Madagascar. PeerJ, 2021, 9, e11688. | 0.9 | 3 |
| 2 | Alone on an island: The reassessment of an enigmatic species of Handmaiden Moth (Lepidoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 0.7 | 2 |
| 3 | Seasonal shifts of biodiversity patterns and speciesâ€™ elevation ranges of butterflies and moths along a complete rainforest elevational gradient on Mount Cameroon. Journal of Biogeography, 2020, 47, 342-354. | 1.4 | 49 |
| 4 | First records of 31 species of butterflies and moths (Lepidoptera) in Cameroon, with remarks on their elevational ranges. Biodiversity Data Journal, 2020, 8, e50543. | 0.4 | 4 |
| 5 | Molecular systematics of the arctiine tribe Syntomini (Lepidoptera, Erebidæ). Systematic Entomology, 2019, 44, 624-637. | 1.7 | 9 |
| 6 | <p>Amerila (Lepidoptera: Erebidæ: Arctiinae) of Cameroon with morphological remarks on male and female genitalia</p>. Zootaxa, 2019, 4674, 283-295. | 0.2 | 6 |
| 7 | Revision of the Amerila syntomina Species Complex with Description of a New Species from West Africa (Lepidoptera: Erebidæ: Arctiinae). Annales Zoologici, 2019, 69, 703. | 0.1 | 0 |
| 8 | Flying between raindrops: Strong seasonal turnover of several Lepidoptera groups in lowland rainforests of Mount Cameroon. Ecology and Evolution, 2018, 8, 12761-12772. | 0.8 | 29 |
| 9 | Systematics and origin of moths in the subfamily Arctiinae (Lepidoptera, Erebidæ) in the Neotropical region. Zoologica Scripta, 2017, 46, 348-362. | 0.7 | 33 |
| 10 | Taxonomic review of the tribe Syntomini (Lepidoptera: Erebidæ: Arctiinae) in Korea. Journal of Asia-Pacific Entomology, 2016, 19, 785-791. | 0.4 | 2 |
| 11 | Semiautomated Identification of European Corn Borer (Lepidoptera: Crambidae). Journal of Economic Entomology, 2016, 109, 195-199. | 0.8 | 13 |
| 12 | Strong sexual dimorphism unraveled by DNA analysis - towards a better understanding ofPseudothyretesclassification (Lepidoptera: Erebidæ: Arctiinae). Zoological Journal of the Linnean Society, 2015, 173, 22-54. | 1.0 | 9 |
| 13 | Polyommatus ripartii: The Biological Basis for the Conservation and the Morphology of the Developmental Stages of a Critically Endangered, Relict Population in Central Europe. Journal of Insect Science, 2014, 14, . | 0.6 | 4 |
| 14 | Towards the understanding of the origin of the Polish remote population of Polyommatus (Agrodiaetus) ripartii (Lepidoptera: Lycaenidae) based on karyology and molecular phylogeny. Journal of Zoological Systematics and Evolutionary Research, 2014, 52, 44-51. | 0.6 | 28 |
| 15 | Review of subgenusCompsochromiaKiriakoff 1953 (Lepidoptera: Erebidæ: Arctiinae, genusBalacra) with identification keys and description of a new species from Cameroon. Annales De La Societe Entomologique De France, 2013, 49, 53-60. | 0.4 | 4 |
| 16 | Anapisa monotonia Kiriakoff, 1963 â€™ a junior synonym of Anapisa holobrunnea (Talbot, 1932), with new records of Arctiinae (Lepidoptera: Erebidæ) from Ghana. Zootaxa, 2011, 3031, 54. | 0.2 | 4 |
| 17 | Lepidoptera. Chapter 11. BioRisk, 0, 4, 603-668. | 0.2 | 48 |
| 18 | A new species of the genus Amerila Walker, 1855 from Tanzania (Lepidoptera: Erebidæ: Arctiinae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 0.5 | 0 |