

ArÅ«nas DiÅ;kus

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Global Nepticulidae, Opostegidae, and Tischeriidae (Lepidoptera): temporal dynamics of species descriptions and their authors. <i>Zootaxa</i> , 2022, 5099, 450-474.	0.5	6
2	New leaf-mining Nepticulidae (Lepidoptera): potential pests of aromatic Lamiaceae plants from equatorial Andes. <i>Zootaxa</i> , 2021, 4926, 363-383.	0.5	1
3	What are the smallest moths (Lepidoptera) in the world?. <i>Zootaxa</i> , 2021, 4942, zootaxa.4942.2.8.	0.5	4
4	Diagnostics of <i>Manitischeria</i> gen. nov., an Old-World genus of leaf-mining Tischeriidae, composed of new species and species formerly in <i>Tischeria</i> Zeller. <i>Zootaxa</i> , 2021, 4964, zootaxa.4964.2.2.	0.5	5
5	Documenting trumpet leaf-miner moths (Tischeriidae): new Neotropical <i>Coptotriche</i> and <i>Astrotischeria</i> species, with notes on Sapindaceae as a host-plant family. <i>Zootaxa</i> , 2021, 5047, 300-320.	0.5	1
6	Most trumpet moths don't feed on plants of the nettle family but <i>Paratischeria</i> does: the first discovery of Tischeriidae (Lepidoptera) on Urticaceae in Asia. <i>Zootaxa</i> , 2021, 5040, 247-264.	0.5	1
7	Differentiation of <i>Paratischeria</i> and <i>Neotischeria</i> gen. nov. (Lepidoptera, Tischeriidae), with a description of new, mostly Asteraceae-feeding species from Central and South America. <i>Biologija</i> (Vilnius, Lithuania), 2021, 67, .	0.2	2
8	Discovery of the new <i>Coptotriche</i> species in China revealed two novel host-plant families and host-plant orders for Tischeriidae, a family of stenophagous, leaf-mining lepidopterans. <i>Zootaxa</i> , 2021, 5071, 76-96.	0.5	4
9	<p>Diagnostics and updated catalogue of Acalyptris Meyrick, the second largest genus of Nepticulidae (Lepidoptera) in the Americas</p>. <i>Zootaxa</i> , 2020, 4748, 201-247.	0.5	0
10	American Tischeriidae (Lepidoptera) from the Collection of the National Museum of Natural History, Washington D.C.. <i>Proceedings of the Entomological Society of Washington</i> , 2020, 122, 482.	0.2	3
11	Exotic-looking Neotropical Tischeriidae (Lepidoptera) and their host plants. <i>ZooKeys</i> , 2020, 970, 117-158.	1.1	4
12	Discovery of a new species of <i>Ozadelpha</i> van Nieuwerkerken sheds more light on the diagnostics of this controversial genus of Nepticulidae (Lepidoptera). <i>Biologija</i> (Vilnius, Lithuania), 2020, 65, .	0.2	0
13	Opostegidae (Lepidoptera) of the Americas: Updated Catalog, Diagnostics, and New Species Descriptions. <i>Proceedings of the Entomological Society of Washington</i> , 2020, 122, .	0.2	0
14	Documenting new and little known leaf-mining Nepticulidae from middle and southwestern areas of the Asian continent. <i>Zootaxa</i> , 2020, 4881, zootaxa.4881.3.1.	0.5	2
15	Discovery of leaf-mining Tischeriidae (Lepidoptera) in Colombia and their distribution in the Neotropics. <i>Zootaxa</i> , 2019, 4638, 219-236.	0.5	6
16	<p>Diagnostics of new species of Neotropical Tischeriidae (Lepidoptera), with the first record of Coptotriche Walshingham from South America</p>. <i>Zootaxa</i> , 2019, 4691, 1-32.	0.5	3
17	A new leafmining pest of guava: <i>Hesperolyra guajavifoliae</i> sp. nov., with comments on the diagnostics of the endemic Neotropical genus <i>Hesperolyra</i> van Nieuwerkerken (Lepidoptera, Nepticulidae). <i>ZooKeys</i> , 2019, 900, 87-110.	1.1	2
18	A Gondwanan concept of <i>Simplimorpha</i> Scoble (sensu lato): a step toward clarity in the generic diagnostics of global Nepticulidae (Lepidoptera). <i>Zootaxa</i> , 2018, 4521, 151.	0.5	2

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19	Asteraceae: Host to the Greatest Diversity of Leafmining Nepticulidae (Lepidoptera) in South America?. Proceedings of the Entomological Society of Washington, 2018, 120, 856.	0.2	3
20	Two New Fabaceae-Feeding Nepticulidae (Lepidoptera) from the Western Hemisphere, Including a Potential Pest of the Economically Important Centrolobium Mart. ex Benth.. Proceedings of the Entomological Society of Washington, 2018, 120, 842-855.	0.2	1
21	American Asteraceae-feeding Astrotischeria species with a highly modified, three-lobed valva in the male genitalia (Lepidoptera, Tischeriidae). Zootaxa, 2018, 4469, 1-69.	0.5	7
22	Discovery of Ulmaceae-feeding Tischeriidae (Lepidoptera, Tischerioidea), Tischeria ulmella sp. nov., and the first report of the Quercus-feeding T. naraensis Sato in China. Zootaxa, 2018, 4399, 361-370.	0.5	11
23	The American Brachinepticula gen. nov. and Manoneura Davis (Nepticulidae): a new generic concept based on a reinforced cathrema in the Aphallus. Biologija (Vilnius, Lithuania), 2018, 64, .	0.2	2
24	Acalyptis amazonensis sp. nov.: documentation of another leaf-mining species supplementing the unique but disputable A. latipennata group (Lepidoptera: Nepticulidae). Biologija (Vilnius, Lithuania), 2018, 64, .	0.2	0
25	New species of leaf-mining Nepticulidae (Lepidoptera) from the Neotropical and Ando-Patagonian regions, with new data on host plants. Zootaxa, 2017, 4272, 1.	0.5	4
26	A report on Lamiaceae-feeding Nepticulidae (Lepidoptera) from South America. Zootaxa, 2017, 4338, 128.	0.5	1
27	The American species of the genus Glaucolepis Braun, 1917 (Neotrifurcula van Nieuwerkerken, syn. nov.) (Lepidoptera: Nepticulidae). Zootaxa, 2017, 4338, 489.	0.5	8
28	First report on Paratischeria from Asia (Lepidoptera: Tischeriidae). Zootaxa, 2017, 4350, 331-344.	0.5	8
29	Urticaceae-feeders from the family Tischeriidae: descriptions of two new species and new genus Paratischeria gen. nov.. Biologija (Vilnius, Lithuania), 2017, 63, .	0.2	7
30	The Ando-Patagonian Stigmella magnispinella group (Lepidoptera, Nepticulidae) with description of new species from Ecuador, Peru and Argentina. Zootaxa, 2016, 4200, 561.	0.5	2
31	First description of leaf-mining Nepticulidae and Tischeriidae (Insecta, Lepidoptera) feeding on the Chilean endemic plant genus Podanthus Lag. (Asteraceae). Zootaxa, 2016, 4061, 119.	0.5	14
32	The first record of Baccharis L. (Asteraceae) as a host-plant genus for Nepticulidae (Lepidoptera), with description of new Stigmella species from South America. Zootaxa, 2016, 4136, 101.	0.5	10
33	Leaf-mining Nepticulidae (Lepidoptera) from record high altitudes: documenting an entire new fauna in the Andean páramo and puna. Zootaxa, 2016, 4181, 1.	0.5	12
34	Astrotischeria neotropicana sp. nov. a leaf-miner on Sida, Malvaceae, currently with the broadest distribution range in the Neotropics (Lepidoptera, Tischeriidae). Zootaxa, 2015, 4039, 456.	0.5	8
35	The first description of the leaf-mining Nepticulidae (Lepidoptera) feeding on the South American plant genus Liabum, Asteraceae. Zootaxa, 2015, 4040, 576-82.	0.5	3
36	New and little known Coptotriche and Tischeria species (Lepidoptera: Tischeriidae) from Primorskiy Kray, Russian Far East. Zootaxa, 2014, 3884, 141.	0.5	9

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37	An updated checklist of Nepticulidae (Lepidoptera) of the Crimea, Sub-Mediterranean SE Europe. <i>Zootaxa</i> , 2014, 3847, 151-202.	0.5	4
38	A provisional checklist of the Nepticulidae (Insecta, Lepidoptera) of the Crimea. <i>Zoology and Ecology</i> , 2013, 23, 20-28.	0.2	1
39	Four new leaf-mining Acalyptris species from Guatemala and Belize, with new data on bionomics of Stigmella pruinosa (Lepidoptera: Nepticulidae). <i>Zootaxa</i> , 2013, 3737, 101.	0.5	9
40	New Nepticulidae species (Insecta: Lepidoptera) from the YucatĀn Peninsula. <i>Zootaxa</i> , 2013, 3609, 223-30.	0.5	11
41	<p>First discovery of Quercus feeding Nepticulidae (Lepidoptera) in Central America</p><p></p>	0.5	10
42	<p class="HeadingRunIn">Description of new species of oak leaf-miners (Lepidoptera: Nepticulidae), with notes on the species groups of Stigmella Schrank associated with Quercus as a host-plant</p><p></p>	0.5	14
43	Taxonomic catalogue of the world Nepticuloidea and Tischerioidea (Lepidoptera) described by members of the Biosystematics Research Group (Lithuania) up to 2009. <i>Acta Zoologica Lituanica</i> , 2011, 21, 113-132.	0.3	7
44	Review of Nepticulidae (Insecta: Lepidoptera) occurring in the Curonian Spit (Baltic Coast of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.3	4
45	Contribution to the Opostegidae Fauna of Central America, with an Updated Checklist and Description of New Species from Costa Rica and Mexico (Insecta: Lepidoptera). <i>Acta Zoologica Lituanica</i> , 2009, 19, 278-286.	0.3	6
46	Taxonomic Checklist of Nepticulidae of Mexico, with the Description of Three New Species from the Pacific Coast (Insecta, Lepidoptera). <i>Acta Zoologica Lituanica</i> , 2009, 19, 268-277.	0.3	12
47	Redescription of <i>Coptotriche Pulverea</i> (Walsingham) – an unusual Species of the American Tischeriidae Fauna (Insecta: Lepidoptera). <i>Acta Zoologica Lituanica</i> , 2008, 18, 169-173.	0.3	6
48	Checklist of American <i>Coptotriche</i> (Insecta: Lepidoptera: Tischeriidae) with Descriptions of Two New Species from the Tropical Forest of Belize (Central America). <i>Zoological Science</i> , 2008, 25, 99-106.	0.7	14
49	Description of <i>Tischeria gouaniae</i> sp. n. from the Tropical Forest of Belize – an Exotic New Addition to the American Fauna of <i>Tischeria</i> (Insecta: Lepidoptera: Tischeriidae). <i>Zoological Science</i> , 2007, 24, 1286-1291.	0.7	11
50	<i>Tischeria</i> Species (Insecta, Lepidoptera, Tischeriidae) in Lithuania. <i>Acta Zoologica Lituanica</i> , 2006, 16, 215-220.	0.3	1
51	First Survey of Nepticulidae (Insecta: Lepidoptera) in Āepkeliai State Nature Reserve, Lithuania. <i>Acta Zoologica Lituanica</i> , 2006, 16, 221-228.	0.3	0
52	Checklist of African Tischeriidae (Insecta: Lepidoptera) with a Redescription of the Formerly Neglected <i>Tischeria urticolella</i> from Equatorial Africa. <i>Zoological Science</i> , 2005, 22, 1051-1055.	0.7	9
53	A review and checklist of the Neotropical Nepticulidae (Lepidoptera). <i>Bulletin of the Natural History Museum Entomology Series</i> , 2002, 71, .	0.0	10
54	New Neotropical Nepticulidae (Lepidoptera) from the western Amazonian rainforest and the Andes of Ecuador. <i>Bulletin of the Natural History Museum Entomology Series</i> , 2002, 71, .	0.0	9

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55	Stephensia Brunnichella (Lepidoptera: Elachistidae) New Species for Lithuania. Acta Zoologica Lituonica, 2001, 11, 73-77.	0.3	5
56	Exceptional diversity of Tischeriidae (Lepidoptera) from a single tropical forest site in Belize, Central Africa. European Journal of Taxonomy, 0, 723, 33-76.	0.6	3