

# Jindřich Roháček

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

170  
citations

1478505

6  
h-index

1281871

11  
g-index

29  
all docs

29  
docs citations

29  
times ranked

143  
citing authors

#	ARTICLE	IF	CITATIONS
1	New and interesting records of Diptera on glacial sand deposits in Silesia (NE Czech Republic). Part 2 – Brachycera except for Schizophora. Acta Musei Silesiae: Scientiae Naturales, 2021, 70, 1-32.	0.2	1
2	Clusiomitidae, A New Family of Eocene Fossil Acalyptratae, with Revision of Acartophthalmites Hennig and Clusiomites Gen. Nov. (Diptera). Insects, 2021, 12, 1123.	2.2	2
3	Sugar factory sedimentation basins as a refugium of endangered soldierflies (Diptera: Stratiomyidae) in the Czech Silesia (Czech Republic). Journal of Insect Conservation, 2020, 24, 87-101.	1.4	0
4	Completing Linnaeus’s inventory of the Swedish insect fauna: Only 5,000 species left?. PLoS ONE, 2020, 15, e0228561.	2.5	28
5	Anthomyzidae (Diptera) of Taiwan: new species but no new records. Acta Entomologica Musei Nationalis Pragae, 2020, 60, 269-290.	0.5	0
6	Protanthomyza grimaldii sp. nov., a further member of the extinct subfamily Protanthomyzinae (Diptera, Anthomyzidae) from Baltic amber. ZooKeys, 2020, 973, 1-15.	1.1	2
7	<i>Protanthomyza ryszardi</i> sp. nov., another Eocene species of Protanthomyzinae (Diptera: Anthomyzidae) from Baltic amber. Palaeoentomology, 2020, 3, 473-482.	1.0	2
8	Completing Linnaeus’s inventory of the Swedish insect fauna: Only 5,000 species left?. , 2020, 15, e0228561.		0
9	Completing Linnaeus’s inventory of the Swedish insect fauna: Only 5,000 species left?. , 2020, 15, e0228561.		0
10	Completing Linnaeus’s inventory of the Swedish insect fauna: Only 5,000 species left?. , 2020, 15, e0228561.		0
11	Completing Linnaeus’s inventory of the Swedish insect fauna: Only 5,000 species left?. , 2020, 15, e0228561.		0
12	Molecular phylogeny and timing of evolution of Anthomyza and related genera (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td (	1.7	4
13	The presence of high numbers of empty shells in anthropogenic habitats is insufficient to attract shell adopters among the insects. Insect Conservation and Diversity, 2019, 12, 193-205.	3.0	10
14	A revised annotated checklist of louse flies (Diptera, Hippoboscidae) from Slovakia. ZooKeys, 2019, 862, 129-152.	1.1	31
15	First Anthomyzidae (Diptera) from China: a new genus, six new species and new records. Acta Entomologica Musei Nationalis Pragae, 2018, 58, 35-76.	0.5	5
16	A new Acartophthalmites Hennig from Eocene Baltic amber (Diptera, Acalyptratae). ZooKeys, 2018, 737, 125-139.	1.1	2
17	Volumosina, a new Nearctic genus for the rare old-growth forest fly Herniosina voluminosa Marshall (Diptera: Sphaeroceridae). Canadian Entomologist, 2017, 149, 444-460.	0.8	2
18	Herniosina RohĀ:Āek: revised concept, two new species, new key and atlas of male and female terminalia (Diptera, Sphaeroceridae). ZooKeys, 2016, 609, 69-106.	1.1	2

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19	Anthomyzidae (Diptera) of Iturup Island (Russia: Kuril Islands). Acta Musei Silesiae: Scientiae Naturales, 2016, 65, 203-213.	0.2	2
20	Fauna Europaea: Diptera – Brachycera. Biodiversity Data Journal, 2015, 3, e4187.	0.8	37
21	New amber fossil Anthomyzidae (Diptera): an unexpected Eocene diversity. Journal of Systematic Palaeontology, 2013, 11, 431-473.	1.5	9
22	<strong>A worldwide review of the genus <em>Arganthomyza</em> RohÁĚek, with revision of the Nearctic species (Diptera: Anthomyzidae)</strong>. Zootaxa, 2013, 3604, 1-72.	0.5	2
23	Quametopia, a new genus of Nearctic Anthomyzidae (Diptera), with description of two new species, immature stages and life history. European Journal of Entomology, 2011, 108, 287-326.	1.2	8
24	Phylogeny and affiliation of European Anthomyzidae (Diptera) based on mitochondrial 12S and 16S rRNA. Zootaxa, 2009, 2054, 49-58.	0.5	10
25	Revision of the New World species of Stiphrosoma Czerny (Diptera: Anthomyzidae).. Contributions To Entomology, 2005, 55, 1-107.	0.3	5
26	Anthomyzidae (Diptera: Acalyptrata) from Japan and adjacent areas. Entomological Science, 2003, 6, 17-36.	0.6	4
27	Mumetopia interfeles sp.Ánov., a new species of Anthomyzidae (Diptera) occurring en masse in an urban grassy habitat in Chile: its taxonomy, phylogeny and biology. European Journal of Taxonomy, 0, 731, 135-158.	0.6	2