

# Marcin Piwczyński

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

575  
citations

516710

16  
h-index

642732

23  
g-index

25  
all docs

25  
docs citations

25  
times ranked

811  
citing authors

#	ARTICLE	IF	CITATIONS
1	First molecular phylogeny and species delimitation of West Palaearctic <i>Pollenia</i> (Diptera: Tj ETQq1 1 0.784314 rgBT / Overlock 10	2.3	5
2	Host-trailing satellite flight behaviour is associated with greater investment in peripheral visual sensory system in miltogrammine flies. <i>Scientific Reports</i> , 2022, 12, 2773.	3.3	4
3	Using RAD seq for reconstructing phylogenies of highly diverged taxa: A test using the tribe Scandiceae (Apiaceae). <i>Journal of Systematics and Evolution</i> , 2021, 59, 58-72.	3.1	8
4	Towards a new classification of Muscidae (Diptera): a comparison of hypotheses based on multiple molecular phylogenetic approaches. <i>Systematic Entomology</i> , 2021, 46, 508-525.	3.9	20
5	Phylogenetic positions of seven poorly known species of <i>Ferula</i> (Apiaceae) with remarks on the phylogenetic utility of the plastid <i>trnH-psbA</i> , <i>trnS-trnG</i> , and <i>atpB-rbcL</i> intergenic spacers. <i>Systematics and Biodiversity</i> , 2018, 16, 428-440.	1.2	6
6	Taxonomy of the traditional medicinal plant genus <i>Ferula</i> (Apiaceae) is confounded by incongruence between nuclear rDNA and plastid DNA. <i>Botanical Journal of the Linnean Society</i> , 2018, 188, 173-189.	1.6	23
7	Environmental filtering triggers community assembly of forest understorey plants in Central European pine stands. <i>Scientific Reports</i> , 2017, 7, 274.	3.3	11
8	To be or not to be a valid genus: the systematic position of <i>Ophyra</i> R.â€D. revised (Diptera: Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50	3.9	15
9	A new genus and species of hypodermatine bot flies (Diptera: Oestridae). <i>Systematic Entomology</i> , 2017, 42, 387-398.	3.9	9
10	Molecular phylogeny of Miltogramminae (Diptera: Sarcophagidae): Implications for classification, systematics and evolution of larval feeding strategies. <i>Molecular Phylogenetics and Evolution</i> , 2017, 116, 49-60.	2.7	39
11	DNA barcoding allows identification of European Fanniidae (Diptera) of forensic interest. <i>Forensic Science International</i> , 2017, 278, 106-114.	2.2	19
12	Phylogeny of Apiaceae subtribe Daucinae and the taxonomic delineation of its genera. <i>Taxon</i> , 2016, 65, 563-585.	0.7	48
13	Ionizing radiation from Chernobyl affects development of wild carrot plants. <i>Scientific Reports</i> , 2016, 6, 39282.	3.3	37
14	Influence of tree plantations on the phylogenetic structure of understorey plant communities. <i>Forest Ecology and Management</i> , 2016, 376, 231-237.	3.2	30
15	The infrageneric taxonomy of <i>Chaerophyllum</i> (Apiaceae) revisited: new evidence from nuclear ribosomal DNA ITS sequences and fruit anatomy. <i>Botanical Journal of the Linnean Society</i> , 2015, 178, 298-313.	1.6	12
16	Phylogenetic relationships among <i>Dorema</i> , <i>Ferula</i> and <i>Leutea</i> (Apiaceae: Scandiceae: Ferulinae) inferred from nrDNA ITS and cpDNA noncoding sequences. <i>Taxon</i> , 2015, 64, 770-783.	0.7	29
17	A large-scale molecular phylogeny of flesh flies (Diptera: Sarcophagidae). <i>Systematic Entomology</i> , 2014, 39, 783-799.	3.9	43
18	Soil conditions and phylogenetic relatedness influence total community trait space during early plant succession. <i>Journal of Plant Ecology</i> , 2014, 7, 321-329.	2.3	18

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19	Small-scale spatial variability in phylogenetic community structure during early plant succession depends on soil properties. <i>Oecologia</i> , 2014, 175, 985-995.	2.0	20
20	Expression of anatomical leaf traits in homoploid hybrids between deciduous and evergreen species of <i>Vaccinium</i> . <i>Plant Biology</i> , 2013, 15, 522-530.	3.8	5
21	Dispersal patterns in space and time: a case study of Apiaceae subfamily Apioideae. <i>Journal of Biogeography</i> , 2013, 40, 1324-1335.	3.0	62
22	Complete mitochondrial genomes resolve phylogenetic relationships within Bombina (Anura). <i>Trends in Ecology and Evolution</i> , 2014, 29, 100-109.	2.7	35
23	Null model tests for niche conservatism, phylogenetic assortment and habitat filtering. <i>Methods in Ecology and Evolution</i> , 2012, 3, 930-939.	5.2	18
24	Differential effects of polyploidy and diploidy on fitness of apomictic <i>Boechera</i> . <i>Sexual Plant Reproduction</i> , 2012, 25, 97-109.	2.2	31
25	Amphitropic amphiantarctic disjunctions in Apiaceae subfamily Apioideae. <i>Journal of Biogeography</i> , 2010, 37, 1977-1994.	3.0	28