

Menno Reemer

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

2,638
citations

430874

18
h-index

501196

28
g-index

32
all docs

32
docs citations

32
times ranked

3547
citing authors

#	ARTICLE	IF	CITATIONS
1	Delivery of crop pollination services is an insufficient argument for wild pollinator conservation. <i>Nature Communications</i> , 2015, 6, 7414.	12.8	656
2	Non-bee insects are important contributors to global crop pollination. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 146-151.	7.1	618
3	Species richness declines and biotic homogenisation have slowed down for <sc>NW</sc>â€European pollinators and plants. <i>Ecology Letters</i> , 2013, 16, 870-878.	6.4	305
4	Museum specimens reveal loss of pollen host plants as key factor driving wild bee decline in The Netherlands. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 17552-17557.	7.1	264
5	Fit-for-Purpose: Species Distribution Model Performance Depends on Evaluation Criteria â€ Dutch Hoverflies as a Case Study. <i>PLoS ONE</i> , 2013, 8, e63708.	2.5	207
6	Anchored enrichment dataset for true flies (order Diptera) reveals insights into the phylogeny of flower flies (family Syrphidae). <i>BMC Evolutionary Biology</i> , 2016, 16, 143.	3.2	86
7	The interplay of climate and land use change affects the distribution of <sc>EU</sc> bumblebees. <i>Global Change Biology</i> , 2018, 24, 101-116.	9.5	84
8	Generic revision and species classification of the Microdontinae (Diptera, Syrphidae). <i>ZooKeys</i> , 2013, 288, 1-213.	1.1	43
9	Susceptibility of pollinators to ongoing landscape changes depends on landscape history. <i>Diversity and Distributions</i> , 2015, 21, 1129-1140.	4.1	43
10	Wild insect diversity increases inter-annual stability in global crop pollinator communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210212.	2.6	43
11	Pollen feeding larvae in the presumed predatory syrphine genus <i>Toxomerus</i> Macquart (Diptera, Tj ETQq1 1 0,784314 rgBT /Oveldo	0.5	33
12	Saproxylic hoverflies benefit by modern forest management (Diptera: Syrphidae). <i>Journal of Insect Conservation</i> , 2005, 9, 49-59.	1.4	32
13	Phylogenetic relationships of Microdontinae (Diptera: Syrphidae) based on molecular and morphological characters. <i>Systematic Entomology</i> , 2013, 38, 661-688.	3.9	31
14	An unusual, but not unexpected, evolutionary step taken by syrphid flies: the first record of true primary parasitoidism of ants by Microdontinae. <i>Biological Journal of the Linnean Society</i> , 2014, 111, 462-472.	1.6	30
15	Review and Phylogenetic Evaluation of Associations between Microdontinae (Diptera: Syrphidae) and Ants (Hymenoptera: Formicidae). <i>Psyche: Journal of Entomology</i> , 2013, 2013, 1-9.	0.9	28
16	Biodiversity change is scale-dependent: an example from Dutch and UK hoverflies (Diptera, Syrphidae). <i>Ecography</i> , 2011, 34, 392-401.	4.5	26
17	Soil eutrophication shaped the composition of pollinator assemblages during the past century. <i>Ecography</i> , 2020, 43, 209-221.	4.5	26
18	Historical changes in the importance of climate and land use as determinants of Dutch pollinator distributions. <i>Journal of Biogeography</i> , 2017, 44, 696-707.	3.0	23

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19	Islands in a desert: breeding ecology of the African Reed Warbler <i>Acrocephalus baeticatus</i> in Namibia. <i>Ibis</i> , 2001, 143, 482-493.	1.9	12
20	Taxonomic exploration of Neotropical Microdontinae (Diptera: Syrphidae) mimicking stingless bees . <i>Zootaxa</i> , 2013, 3697, 1.	0.5	12
21	A review of Microdontinae (Diptera: Syrphidae) of Surinam, with a key to the Neotropical genera. <i>Tijdschrift Voor Entomologie</i> , 2014, 157, 27-57.	0.3	9
22	Testing projected wild bee distributions in agricultural habitats: predictive power depends on species traits and habitat type. <i>Ecology and Evolution</i> , 2015, 5, 4426-4436.	1.9	9
23	Description of <i>Myolepta pazukii</i> Gilasian & Reemer sp. nov. (Diptera: Syrphidae) with notes on the Iranian species of <i>Myolepta</i> Newman. <i>Zootaxa</i> , 2016, 4103, 276-82.	0.5	7
24	Syrphidae (Diptera) of Surinam: Eristalinae and synthesis. <i>Tijdschrift Voor Entomologie</i> , 2016, 159, 97-142.	0.3	5
25	Six new species of <i>Microdon</i> Meigen from Madagascar (Diptera: Syrphidae)	0.5	2
26	The first southwest Asian record of the subfamily Microdontinae, and the description of a new species of <i>Metadon</i> Reemer from Iran (Diptera: Syrphidae) . <i>Zootaxa</i> , 2015, 4058, 112.	0.5	2
27	<i>Palpada panorama</i> sp. n. (Diptera: Syrphidae), a big-eyed hoverfly from Peru and Suriname. <i>Zootaxa</i> , 2016, 4092, 286-92.	0.5	1
28	Revision of the Neotropical hoverfly genus <i>Peradon</i> Reemer (Diptera, Syrphidae, Microdontinae). <i>ZooKeys</i> , 2019, 896, 1-93.	1.1	1
29	<i>Ubristes rex</i> sp. n., a new microdontine hoverfly from northern Brazil (Diptera: Syrphidae)	0.5	0
30	New information about the third stage larva and larval habitat of <i>Microdon</i> (<i>Chymophila</i>) <i>bruchi</i> Shannon, 1927 (Diptera, Syrphidae) from Argentina. <i>Journal of Natural History</i> , 2019, 53, 2833-2853.	0.5	0