

# Thomas J Wood

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

1,555  
citations

471477

17  
h-index

414395

32  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1659  
citing authors

#	ARTICLE	IF	CITATIONS
1	The environmental risks of neonicotinoid pesticides: a review of the evidence post 2013. <i>Environmental Science and Pollution Research</i> , 2017, 24, 17285-17325.	5.3	405
2	Global warming and plantâ€pollinator mismatches. <i>Emerging Topics in Life Sciences</i> , 2020, 4, 77-86.	2.6	128
3	Pollinator-friendly management does not increase the diversity of farmland bees and wasps. <i>Biological Conservation</i> , 2015, 187, 120-126.	4.1	109
4	Targeted agriâ€environment schemes significantly improve the population size of common farmland bumblebee species. <i>Molecular Ecology</i> , 2015, 24, 1668-1680.	3.9	105
5	Providing foraging resources for solitary bees on farmland: current schemes for pollinators benefit a limited suite of species. <i>Journal of Applied Ecology</i> , 2017, 54, 323-333.	4.0	90
6	Narrow pollen diets are associated with declining Midwestern bumble bee species. <i>Ecology</i> , 2019, 100, e02697.	3.2	78
7	Managed honey bees as a radar for wild bee decline?. <i>Apidologie</i> , 2020, 51, 1100-1116.	2.0	58
8	Wild Bee Pollen Diets Reveal Patterns of Seasonal Foraging Resources for Honey Bees. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	2.2	49
9	Mismatched outcomes for biodiversity and ecosystem services: testing the responses of crop pollinators and wild bee biodiversity to habitat enhancement. <i>Ecology Letters</i> , 2020, 23, 326-335.	6.4	41
10	An assessment of historical and contemporary diet breadth in polylectic <i>Andrena</i> bee species. <i>Biological Conservation</i> , 2017, 215, 72-80.	4.1	40
11	Diet characterisation of solitary bees on farmland: dietary specialisation predicts rarity. <i>Biodiversity and Conservation</i> , 2016, 25, 2655-2671.	2.6	39
12	Expanding insect pollinators in the <sc>A</sc>nthropocene. <i>Biological Reviews</i> , 2021, 96, 2755-2770.	10.4	35
13	The wild bees (Hymenoptera: Apoidea) of Morocco. <i>Zootaxa</i> , 2020, 4892, zootaxa.4892.1.1.	0.5	33
14	Phylogeny, biogeography and diversification of the mining bee family Andrenidae. <i>Systematic Entomology</i> , 2022, 47, 283-302.	3.9	33
15	Constrained patterns of pollen use in Nearctic <i>Andrena</i> (Hymenoptera: Andrenidae) compared with their Palaearctic counterparts. <i>Biological Journal of the Linnean Society</i> , 2018, 124, 732-746.	1.6	29
16	Dominance of honey bees is negatively associated with wild bee diversity in commercial apple orchards regardless of management practices. <i>Agriculture, Ecosystems and Environment</i> , 2022, 323, 107697.	5.3	25
17	Honeybee dietary neonicotinoid exposure is associated with pollen collection from agricultural weeds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190989.	2.6	24
18	Global patterns in bumble bee pollen collection show phylogenetic conservation of diet. <i>Journal of Animal Ecology</i> , 2021, 90, 2421-2430.	2.8	24

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19	A comparison of techniques for assessing farmland bumblebee populations. <i>Oecologia</i> , 2015, 177, 1093-1102.	2.0	23
20	Synergism between local and landscape level pesticides reduces wild bee floral visitation in pollinator dependent crops. <i>Journal of Applied Ecology</i> , 2021, 58, 1187-1198.	4.0	20
21	Unexpected levels of cryptic diversity in European bees of the genus <i>Andrena</i> subgenus <i>Taeniandrena</i> (Hymenoptera, Andrenidae): implications for conservation. <i>Journal of Hymenoptera Research</i> , 0, 91, 375-428.	0.8	19
22	Limited phenological and dietary overlap between bee communities in spring flowering crops and herbaceous enhancements. <i>Ecological Applications</i> , 2018, 28, 1924-1934.	3.8	18
23	Revisions to the faunas of <i>Andrena</i> of the Iberian Peninsula and Morocco with the descriptions of four new species (Hymenoptera: Andrenidae). <i>European Journal of Taxonomy</i> , 0, 758, 147-193.	0.6	16
24	<i>Camptopoeum</i> ( <i>Camptopoeum</i> ) <i>baldocki</i> spec. nov., a new panurgine bee species from Portugal and a description of the male of <i>Flavipanurgus fuzetus</i> Patiny (Andrenidae: Panurginae). <i>Zootaxa</i> , 2017, 4254, 285-293.	0.5	13
25	Updates to the bee fauna of Portugal with the description of three new Iberian <i>Andrena</i> species (Hymenoptera: Apoidea: Anthophila). <i>Zootaxa</i> , 2020, 4790, zootaxa.4790.2.1.	0.5	13
26	A worthy conservation target? Revising the status of the rarest bumblebee of Europe. <i>Insect Conservation and Diversity</i> , 2021, 14, 661-674.	3.0	13
27	Phenology and flowering overlap drive specialisation in plant pollinator networks. <i>Ecology Letters</i> , 2021, 24, 2648-2659.	6.4	13
28	The bees of Lebanon (Hymenoptera: Apoidea: Anthophila). <i>Zootaxa</i> , 2021, 4976, 1146.	0.5	12
29	From pastures to forests: Changes in Mediterranean wild bee communities after rural land abandonment. <i>Insect Conservation and Diversity</i> , 2022, 15, 325-336.	3.0	8
30	Ecological and genomic data reveal a hidden species. <i>Zootaxa</i> , 2018, 4521, 563-572.	0.5	5
31	Comparative ecology of two specialist bees: <i>Dasypoda visnaga</i> Rossi, 1790 and <i>Dasypoda maura</i> Pérez, 1895 (Hymenoptera, Melittidae). <i>Journal of Hymenoptera Research</i> , 0, 81, 109-126.	0.8	5
32	Two new overlooked bee species from Spain (Hymenoptera: Anthophila: Andrenidae, Apidae). <i>Osmia</i> , 0, 10, 1-12.	0.0	5
33	A revision of the <i>Andrena</i> (Hymenoptera: Andrenidae) of Lebanon with the description of six new species. <i>Annales De La Societe Entomologique De France</i> , 2020, 56, 279-312.	0.9	4
34	Description of a remarkable new <i>Andrena</i> species (Hymenoptera: Andrenidae) from Syria. <i>Zoology in the Middle East</i> , 2020, 66, 262-268.	0.6	4
35	Fifteen new <i>Andrena</i> species from little-visited arid, Mediterranean, and mountainous parts of the Old World (Hymenoptera: Andrenidae). <i>Zootaxa</i> , 2021, 4933, zootaxa.4933.4.1.	0.5	4
36	An update and revision of the <i>Andrena</i> fauna of Morocco (Hymenoptera, Apoidea, Andrenidae) with the description of eleven new North African species. <i>ZooKeys</i> , 2020, 974, 31-92.	1.1	4

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37	Discovery of a new <i>Cubiandrena</i> species in Turkey (Hymenoptera: Andrenidae). <i>Zoology in the Middle East</i> , 2020, 66, 367-374.	0.6	2
38	<i>Andrena</i> species (Hymenoptera: Apoidea: Andrenidae) from Western Algeria, with a preliminary assessment of their pollen preferences. <i>Annales De La Societe Entomologique De France</i> , 2021, 57, 149-164.	0.9	1