

# Dominique Zimmermann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3868301/publications.pdf>

Version: 2024-02-01

9  
papers

190  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

175  
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological adaptations to silk production by adult females in the pollen wasp genus <i>Quartinia</i> (Masarinae, Vespidae) – a keystone character for ground nesting in dry sand habitats. <i>Arthropod Structure and Development</i> , 2021, 62, 101045.	1.4	3
2	Threat Ahead? An Experts’™ Opinion on the Need for Red Lists of Bees to Mitigate Accelerating Extinction Risks – The Case of Austria. <i>Bee World</i> , 2021, 98, 74-77.	0.8	5
3	Small, but oh my! Head morphology of adult <i>Aleuropteryx</i> spp. and effects of miniaturization (Insecta: Neuroptera). <i>Journal of Insect Science and Technology</i> , 2021, 19, 1-14.	0.784314	1
4	From Chewing to Sucking via Phylogeny – From Sucking to Chewing via Ontogeny: Mouthparts of Neuroptera. <i>Zoological Monographs</i> , 2019, , 361-385.	1.1	16
5	Head anatomy of adult <i>Coniopteryx pygmaea</i> : Effects of miniaturization and the systematic position of Coniopterygidae (Insecta: Neuroptera). <i>Arthropod Structure and Development</i> , 2017, 46, 304-322.	1.4	21
6	Head anatomy of adult <i>Sisyra terminalis</i> (Insecta: Neuroptera: Sisyridae) – Functional adaptations and phylogenetic implications. <i>Arthropod Structure and Development</i> , 2013, 42, 565-582.	1.4	24
7	The function and phylogenetic implications of the tentorium in adult Neuroptera (Insecta). <i>Arthropod Structure and Development</i> , 2011, 40, 571-582.	1.4	40
8	Head morphology of <i>Osmylus fulvicephalus</i> (Osmylidae, Neuroptera) and its phylogenetic implications. <i>Organisms Diversity and Evolution</i> , 2010, 10, 311-329.	1.6	45
9	The first holistic SEM study of Coniopterygidae (Neuroptera) - structural evidence and phylogenetic implications. <i>European Journal of Entomology</i> , 2009, 106, 651-662.	1.2	28