

# Martha L Baena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5116764/publications.pdf>

Version: 2024-02-01

14  
papers

208  
citations

1163117

8  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

324  
citing authors

#	ARTICLE	IF	CITATIONS
1	City "Green" Contributions: The Role of Urban Greenspaces as Reservoirs for Biodiversity. <i>Forests</i> , 2016, 7, 146.	2.1	56
2	The contribution of epiphytes to the abundance and species richness of canopy insects in a Mexican coffee plantation. <i>Journal of Tropical Ecology</i> , 2009, 25, 453-463.	1.1	43
3	Appearances deceive: female "resistance" behaviour in a sepsid fly is not a test of male ability to hold on. <i>Ethology Ecology and Evolution</i> , 2007, 19, 27-50.	1.4	22
4	Mexico ants: incidence and abundance along the Nearctic"Neotropical interface. <i>Ecology</i> , 2020, 101, e02944.	3.2	18
5	Mobility and mating frequency in the scramble competition polygyny of a chrysomelid beetle. <i>Behavioral Ecology</i> , 2015, 26, 416-424.	2.2	15
6	Phenology of Scramble Polygyny in a Wild Population of Chrysomelid Beetles: The Opportunity for and the Strength of Sexual Selection. <i>PLoS ONE</i> , 2012, 7, e38315.	2.5	14
7	Males, but not females, perform strategic mate searching movements between host plants in a leaf beetle with scramble competition polygyny. <i>Ecology and Evolution</i> , 2018, 8, 5828-5836.	1.9	10
8	Distribution and Feeding Behavior of <i>Omorgus suberosus</i> (Coleoptera: Trogidae) in <i>Lepidochelys olivacea</i> Turtle Nests. <i>PLoS ONE</i> , 2015, 10, e0139538.	2.5	9
9	Do dung beetles show interrelated evolutionary trends in wing morphology, flight biomechanics and habitat preference?. <i>Evolutionary Ecology</i> , 2018, 32, 663-682.	1.2	8
10	Spatiotemporal variation in the adult sex ratio, male aggregation, and movement of two tropical cloud forest dung beetles. <i>Environmental Epigenetics</i> , 2022, 68, 635-644.	1.8	6
11	Diversity snapshot of green"gray space ants in two Mexican cities. <i>International Journal of Tropical Insect Science</i> , 2020, 40, 239-250.	1.0	3
12	Polyandrous Mexican Fruit Flies: Second Male Paternity and Biological Attributes of Transgenic Strains. <i>Insects</i> , 2022, 13, 5.	2.2	3
13	Spatiotemporal variation in <i>Lepidochelys olivacea</i> sea turtle nests and their influence on the abundance and reproductive phenology of the sapro-necrophagous beetle <i>Omorgus suberosus</i> . <i>Die Naturwissenschaften</i> , 2020, 107, 47.	1.6	1
14	La carrera armamentista en el parasitismo: una historia de pulgas. <i>Herreriana</i> , 2022, 4, 27-32.	0.1	0