

# Marcia Maues

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8268258/publications.pdf>

Version: 2024-02-01

27  
papers

996  
citations

759233

12  
h-index

526287

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1917  
citing authors

#	ARTICLE	IF	CITATIONS
1	How pervasive is biotic homogenization in human-modified tropical forest landscapes?. Ecology Letters, 2015, 18, 1108-1118.	6.4	233
2	A rapid and simple procedure to determine stigma receptivity. Sexual Plant Reproduction, 1998, 11, 177-180.	2.2	181
3	A social and ecological assessment of tropical land uses at multiple scales: the Sustainable Amazon Network. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120166.	4.0	133
4	Biocultural approaches to pollinator conservation. Nature Sustainability, 2019, 2, 214-222.	23.7	74
5	Anthropogenic disturbance of tropical forests threatens pollination services to açai-palm in the Amazon river delta. Journal of Applied Ecology, 2018, 55, 1725-1736.	4.0	54
6	The economic and cultural values of stingless bees (Hymenoptera: Meliponini) among ethnic groups of tropical America. Sociobiology, 2018, 65, 534.	0.5	47
7	Relatório temático sobre polinização, polinizadores e produção de alimentos no Brasil. , 2019, , .		37
8	Pollination Requirements and the Foraging Behavior of Potential Pollinators of Cultivated Brazil Nut ( <i>Bertholletia excelsa</i> Bonpl.) Trees in Central Amazon Rainforest. Psyche: Journal of Entomology, 2012, 2012, 1-9.	0.9	26
9	Pollination biology in Jacaranda copaia (Aubl.) D. Don. (Bignoniaceae) at the "Floresta Nacional do Tapajós", Central Amazon, Brazil. Revista Brasileira De Botanica, 2008, 31, 517-527.	1.3	23
10	Forest reserves and riparian corridors help maintain orchid bee (Hymenoptera: Euglossini) communities in oil palm plantations in Brazil. Apidologie, 2017, 48, 575-587.	2.0	19
11	Negative impacts of dominance on bee communities: Does the influence of invasive honey bees differ from native bees?. Ecology, 2021, 102, e03526.	3.2	19
12	A social and ecological assessment of tropical land uses at multiple scales: the Sustainable Amazon Network. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20130307.	4.0	18
13	Nectar production dynamics and daily pattern of pollinator visits in Brazil nut ( <i>Bertholletia excelsa</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 18	2.0	18
14	Biologia floral e fenologia reprodutiva do camu-camu ( <i>Myrciaria dubia</i> (H.B.K.) McVaugh, Myrtaceae) no Estado Pará, Brasil. Revista Brasileira De Botanica, 2002, 25, 441-448.	1.3	17
15	Pollen Loads of Flower Visitors to Açai-Palm ( <i>Euterpe oleracea</i> ) and Implications for Management of Pollination Services. Neotropical Entomology, 2020, 49, 482-490.	1.2	13
16	Effects of habitat type change on taxonomic and functional composition of orchid bees (Apidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 12	1.4	12
17	Viabilidade de pólen in vivo e in vitro em genótipos de açaizeiro. Acta Botanica Brasílica, 2001, 15, 27-33.	0.8	11
18	High bee functional diversity buffers crop pollination services against Amazon deforestation. Agriculture, Ecosystems and Environment, 2022, 326, 107777.	5.3	11

#	ARTICLE	IF	CITATIONS
19	CONSEQUÊNCIAS DA FRAGMENTAÇÃO DO HABITAT NA ECOLOGIA REPRODUTIVA DE ESPÉCIES ARBÓREAS EM FLORESTAS TROPICAIS, COM ÊNFASE NA AMAZÔNIA. <i>Oecologia Australis</i> , 2010, 14, 238-250.	0.2	10
20	Areas Requiring Restoration Efforts are a Complementary Opportunity to Support the Demand for Pollination Services in Brazil. <i>Environmental Science &amp; Technology</i> , 2021, 55, 12043-12053.	10.0	9
21	IMPORTANCE OF THE FLORAL BIOLOGY AND POLLINATORS ON THE SUSTAINABILITY OF FOREST MANAGEMENT. <i>Acta Horticulturae</i> , 2001, , 81-85.	0.2	8
22	Insect Pollinators, Major Threats and Mitigation Measures. <i>Neotropical Entomology</i> , 2020, 49, 469-471.	1.2	7
23	A Quantitative Baseline of Ants and Orchid Bees in Human-Modified Amazonian Landscapes in Paragominas, PA, Brazil.. <i>Sociobiology</i> , 2016, 63, 925.	0.5	5
24	Orchid bees (Apidae, Euglossini) from Oil Palm Plantations in Eastern Amazon Have Larger but Not Asymmetrical Wings. <i>Neotropical Entomology</i> , 2021, 50, 388-397.	1.2	4
25	Effects of ants (Hymenoptera: Formicidae) on flying insect visitor behaviour and fruit production in a <i>Euterpe oleracea</i> Martius). <i>Austral Entomology</i> , 2020, 59, 612-618.	1.4	3
26	Historical records of orchid bees (Apidae: Euglossini) in Belém Endemism Center: species list of 92 years sampling. <i>Brazilian Journal of Biology</i> , 2019, 79, 263-272.	0.9	2
27	Local abundance of neotropical orchid bees in Amazon forests not related to large-scale climate suitability. <i>Insect Conservation and Diversity</i> , 2022, 15, 693-703.	3.0	1