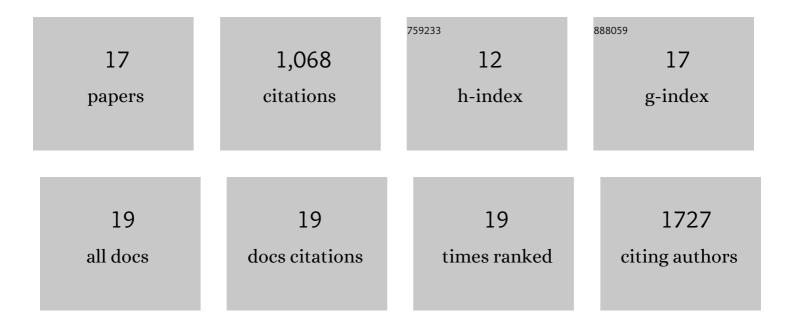
## MarÃ-a-José Endara

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6609062/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The resource availability hypothesis revisited: a metaâ€analysis. Functional Ecology, 2011, 25, 389-398.	3.6	446
2	Coevolutionary arms race versus host defense chase in a tropical herbivore–plant system. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E7499-E7505.	7.1	123
3	Herbivores as drivers of negative density dependence in tropical forest saplings. Science, 2019, 363, 1213-1216.	12.6	87
4	Quantitative and qualitative shifts in defensive metabolites define chemical defense investment during leaf development in <i><scp>l</scp>nga</i> , a genus of tropical trees. Ecology and Evolution, 2016, 6, 478-492.	1.9	70
5	Consequences of interspecific variation in defenses and herbivore host choice for the ecology and evolution of Inga, a speciose rainforest tree. Oecologia, 2018, 187, 361-376.	2.0	68
6	Trait-based community assembly of understory palms along a soil nutrient gradient in a lower montane tropical forest. Oecologia, 2012, 168, 519-531.	2.0	64
7	Divergent evolution in antiherbivore defences within species complexes at a single Amazonian site. Journal of Ecology, 2015, 103, 1107-1118.	4.0	60
8	Functional Traits 2.0: The power of the metabolome for ecology. Journal of Ecology, 2022, 110, 4-20.	4.0	42
9	Chemocoding as an identification tool where morphological―and <scp>DNA</scp> â€based methods fall short: <i>Inga</i> as a case study. New Phytologist, 2018, 218, 847-858.	7.3	25
10	Macroevolutionary patterns in overexpression of tyrosine: An antiâ€herbivore defence in a speciose tropical tree genus, <i>Inga</i> (Fabaceae). Journal of Ecology, 2019, 107, 1620-1632.	4.0	21
11	Tracking of Host Defenses and Phylogeny During the Radiation of Neotropical Inga-Feeding Sawflies (Hymenoptera; Argidae). Frontiers in Plant Science, 2018, 9, 1237.	3.6	19
12	The role of plant secondary metabolites in shaping regional and local plant community assembly. Journal of Ecology, 2022, 110, 34-45.	4.0	15
13	The Influence of Microtopography and Soil Properties on the Distribution of the Speciose Genus of Trees, Inga (Fabaceae:Mimosoidea), in Ecuadorian Amazonia. Biotropica, 2011, 43, 157-164.	1.6	14
14	Physical, but not chemical, antiherbivore defense expression is related to the clustered spatial distribution of tropical trees in an Amazonian forest. Ecology and Evolution, 2019, 9, 1750-1763.	1.9	8
15	A Common But Overlooked New Species in the Hyper-Diverse Genus Inga Mill. from the Northwestern Amazon. Systematic Botany, 2019, 44, 536-547.	0.5	2
16	Impacto de COVID-19 en la investigación de la Biodiversidad en Ecuador. CienciAmérica, 2020, 9, 120-137.	0.2	2
17	Impacts of Plant Defenses on Host Choice by Lepidoptera in Neotropical Rainforests. Fascinating Life Sciences, 2022, , 93-114.	0.9	2