

# MarinÃ©s De La PeÃ±a-Domene

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9476678/publications.pdf>

Version: 2024-02-01

15  
papers

353  
citations

1040056

9  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

328  
citing authors

#	ARTICLE	IF	CITATIONS
1	Restoring Mexican Tropical Dry Forests: A National Review. Sustainability, 2022, 14, 3937.	3.2	8
2	A Pantropical Overview of Soils across Tropical Dry Forest Ecoregions. Sustainability, 2022, 14, 6803.	3.2	3
3	Sistemas silvopastoriles enriquecidos: una propuesta para integrar la conservaci3n en la producci3n ganadera en comunidades rurales de Los Tuxtlas, MÃ©xico. Acta Botanica Mexicana, 2022, , .	0.3	1
4	Large trees in restored tropical rainforest. Forest Ecology and Management, 2021, 498, 119563.	3.2	4
5	Demographic costs and benefits of natural regeneration during tropical forest restoration. Ecology Letters, 2019, 22, 34-44.	6.4	21
6	Planting accelerates restoration of tropical forest but assembly mechanisms appear insensitive to initial composition. Journal of Applied Ecology, 2018, 55, 986-996.	4.0	22
7	Integrating Density into Dispersal and Establishment Limitation Equations in Tropical Forests. Forests, 2018, 9, 570.	2.1	13
8	Plant Attributes that Drive Dispersal and Establishment Limitation in Tropical Agricultural Landscapes. Forests, 2018, 9, 620.	2.1	11
9	Seed to seedling transitions in successional habitats across a tropical landscape. Oikos, 2017, 126, 410-419.	2.7	19
10	Restored connectivity facilitates recruitment by an endemic large-seeded tree in a fragmented tropical landscape. Ecology, 2016, 97, 2511-2517.	3.2	32
11	Roles of Birds and Bats in Early Tropical-Forest Restoration. PLoS ONE, 2014, 9, e104656.	2.5	87
12	Early recruitment dynamics in tropical restoration. Ecological Applications, 2013, 23, 1124-1134.	3.8	60
13	Early seed fall and seedling emergence: precursors to tropical restoration. Oecologia, 2010, 164, 731-740.	2.0	28
14	Seed rain in a tropical agricultural landscape. Journal of Tropical Ecology, 2009, 25, 541-550.	1.1	43
15	Velvety Fruit-Eating Bat ( <i>Enchistenes hartii</i> ; Phyllostomidae) in Morelos, Mexico. Southwestern Naturalist, 2008, 53, 517-520.	0.1	1