

# Dominic A Martin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1051601/publications.pdf>

Version: 2024-02-01

18  
papers

332  
citations

933447

10  
h-index

888059

17  
g-index

24  
all docs

24  
docs citations

24  
times ranked

392  
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-use history determines ecosystem services and conservation value in tropical agroforestry. <i>Conservation Letters</i> , 2020, 13, e12740.	5.7	67
2	Meta-analysis challenges a textbook example of status signalling and demonstrates publication bias. <i>ELife</i> , 2018, 7, .	6.0	48
3	Listening to a changing landscape: Acoustic indices reflect bird species richness and plot-scale vegetation structure across different land-use types in north-eastern Madagascar. <i>Ecological Indicators</i> , 2021, 120, 106929.	6.3	46
4	Land-use trajectories for sustainable land system transformations: Identifying leverage points in a global biodiversity hotspot. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	27
5	Bird diversity and endemism along a land-use gradient in Madagascar: The conservation value of vanilla agroforests. <i>Biotropica</i> , 2021, 53, 179-190.	1.6	23
6	Decreasing predation rates and shifting predator compositions along a land-use gradient in Madagascar's vanilla landscapes. <i>Journal of Applied Ecology</i> , 2021, 58, 360-371.	4.0	18
7	Land-use history determines stand structure and tree diversity in vanilla agroforests of northeastern Madagascar. <i>Applied Vegetation Science</i> , 2021, 24, e12563.	1.9	18
8	Shade-Tree Rehabilitation in Vanilla Agroforests is Yield Neutral and May Translate into Landscape-Scale Canopy Cover Gains. <i>Ecosystems</i> , 2021, 24, 1253-1267.	3.4	15
9	Land-use intensification increases richness of native and exotic herbaceous plants, but not endemics, in Malagasy vanilla landscapes. <i>Diversity and Distributions</i> , 2021, 27, 784-798.	4.1	14
10	Validity and validation in archetype analysis: practical assessment framework and guidelines. <i>Environmental Research Letters</i> , 2022, 17, 025010.	5.2	12
11	Aboveground carbon stocks in Madagascar's vanilla production landscape – exploring rehabilitation through agroforestry in the light of land-use history. <i>Global Ecology and Conservation</i> , 2021, 31, e01853.	2.1	7
12	Differential responses of amphibians and reptiles to land-use change in the biodiversity hotspot of north-eastern Madagascar. <i>Animal Conservation</i> , 2022, 25, 492-507.	2.9	7
13	Repeatable social network node-based metrics across populations and contexts in a passerine. <i>Journal of Evolutionary Biology</i> , 2020, 33, 1634-1642.	1.7	6
14	Tropical land use drives endemic versus exotic ant communities in a global biodiversity hotspot. <i>Biodiversity and Conservation</i> , 2021, 30, 4417-4434.	2.6	4
15	Land-use change differentially affects endemic, forest and open-land butterflies in Madagascar. <i>Insect Conservation and Diversity</i> , 2022, 15, 606-620.	3.0	4
16	Spider traps amphibian in northeastern Madagascar. <i>Ecology and Evolution</i> , 2021, 11, 682-687.	1.9	3
17	Using land-use history and multiple baselines to determine bird responses to cocoa agroforestry. <i>Conservation Biology</i> , 2022, 36, .	4.7	3
18	Support trees in vanilla agroforests of Madagascar: diversity, composition and origin. <i>Agroforestry Systems</i> , 2022, 96, 717-730.	2.0	2