

# Lucienne Wilmã©

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

1,491  
citations

623574

14  
h-index

330025

37  
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53  
all docs

53  
docs citations

53  
times ranked

1404  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strategy games to improve environmental policymaking. <i>Nature Sustainability</i> , 2022, 5, 464-471.	11.5	14
2	Inequality in plant diversity knowledge and unrecorded plant extinctions: An example from the grasses of Madagascar. <i>Plants People Planet</i> , 2021, 3, 45-60.	1.6	13
3	Choices We Make in Times of Crisis. <i>Sustainability</i> , 2021, 13, 3578.	1.6	8
4	Exemplifying Stratified Deforestation in Four Protected Areas in Madagascar. <i>Forests</i> , 2021, 12, 1143.	0.9	6
5	Frontiers of protected areas versus forest exploitation: Assessing habitat network functionality in 16 case study regions globally. <i>Ambio</i> , 2021, 50, 2286-2310.	2.8	21
6	Addenda to the article Three new species of <i>Grosphus</i> Simon, 1 880, (Scorpiones: Buthidae) from Madagascar; possible vicariant cases within the <i>Grosphus bistratus</i> group of species. <i>Madagascar Conservation &amp; Development</i> 1 1, 2: 52â€“65.. <i>Madagascar Conservation and Development</i> , 2020, 14, .	0.1	0
7	The elephant in the room: Madagascar's rosewood stocks and stockpiles. <i>Conservation Letters</i> , 2020, 13, e12714.	2.8	8
8	We have got to up our game substantially for forests, carbon, biodiversity, and ultimately people. <i>Madagascar Conservation and Development</i> , 2020, 14, 3-5.	0.1	0
9	Additions to the geographical distribution of the Malagasy family Microcharmidae LourenÃ§o 1 996 (Scorpiones: Buthoidea) and description of three new species of <i>Microcharmus</i> LourenÃ§o 1 995. <i>Madagascar Conservation and Development</i> , 2020, 14, 26-36.	0.1	3
10	Brand Madagascarâ€™s rosewood and ebony as endangered. <i>Nature</i> , 2019, 565, 567-567.	13.7	6
11	Uplisting of Malagasy precious woods critical for their survival. <i>Biological Conservation</i> , 2019, 235, 89-92.	1.9	17
12	Last chance for Madagascarâ€™s biodiversity. <i>Nature Sustainability</i> , 2019, 2, 350-352.	11.5	30
13	Play, learn, explore: grasping complexity through gaming and photography. <i>Madagascar Conservation and Development</i> , 2019, .	0.1	5
14	Madagascar: Crime threatens biodiversity. <i>Science</i> , 2019, 363, 825-825.	6.0	23
15	The genus <i>Opisthacanthus</i> Peters, 1861 (Scorpiones: Hormuridae), a remarkable Gondwanian group of scorpions. <i>Comptes Rendus - Biologies</i> , 2018, 341, 131-143.	0.1	0
16	Decision complacency and conservation planning. <i>Conservation Biology</i> , 2018, 32, 1469-1472.	2.4	11
17	Approaching Local Perceptions of Forest Governance and Livelihood Challenges with Companion Modeling from a Case Study around Zahamena National Park, Madagascar. <i>Forests</i> , 2018, 9, 624.	0.9	18
18	Human translocation as an alternative hypothesis to explain the presence of giant tortoises on remote islands in the southwestern Indian Ocean. <i>Journal of Biogeography</i> , 2017, 44, 1-7.	1.4	12

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19	Editorial: Tartuffe's Madagascar: conservation hypocrisy. Madagascar Conservation and Development, 2017, 12, .	0.1	0
20	On specimen killing in the era of conservation crisis – A quantitative case for modernizing taxonomy and biodiversity inventories. PLoS ONE, 2017, 12, e0183903.	1.1	13
21	A proposal for ethical research conduct in Madagascar. Madagascar Conservation and Development, 2016, 11, .	0.1	12
22	How Effective Have Thirty Years of Internationally Driven Conservation and Development Efforts Been in Madagascar?. PLoS ONE, 2016, 11, e0161115.	1.1	124
23	Three new species of Grosphus Simon 1880, (Scorpiones: Buthidae) from Madagascar; possible vicariant cases within the Grosphus bistriatus group of species. Madagascar Conservation and Development, 2016, 11, 52.	0.1	1
24	The geographical pattern of distribution of the genus Tityobuthus Pocock, 1890, a typical Ananterinae element endemic to Madagascar (Scorpiones: Buthidae). Comptes Rendus - Biologies, 2016, 339, 427-436.	0.1	3
25	Marine turtles used to assist Austronesian sailors reaching new islands. Comptes Rendus - Biologies, 2016, 339, 78-82.	0.1	4
26	More about the geographical pattern of distribution of the genus Pseudouroplectes Lourenço, 1995 (Scorpiones: Buthidae) from Madagascar. Comptes Rendus - Biologies, 2016, 339, 37-43.	0.1	5
27	Effects of transhumance route on the richness and composition of bird communities in Tsimanampetse National Park. Madagascar Conservation and Development, 2015, 10, 110.	0.1	2
28	Dry forests in Madagascar: neglected and under pressure. International Forestry Review, 2015, 17, 127-148.	0.3	75
29	Global dry forests: a prologue. International Forestry Review, 2015, 17, 1-9.	0.3	40
30	More about the geographical distribution of the Malagasy genus Neogrosphus Lourenço, 1995 (Scorpiones: Buthidae) and description of a vicariant new species. Comptes Rendus - Biologies, 2015, 338, 768-776.	0.1	6
31	Using a surviving lineage of Madagascar's vanished megafauna for ecological restoration. Biological Conservation, 2013, 159, 501-506.	1.9	52
32	Madagascar rich and intransparent. Madagascar Conservation and Development, 2013, 8, .	0.1	4
33	The Eco - Geo - Clim model: explaining Madagascar's endemism. Madagascar Conservation and Development, 2013, 8, .	0.1	11
34	Toponyms for centers of endemism in Madagascar. Madagascar Conservation and Development, 2012, 7, .	0.1	71
35	Patterns of species change in anthropogenically disturbed forests of Madagascar. Biological Conservation, 2010, 143, 2351-2362.	1.9	179
36	Climate change adaptation for conservation in Madagascar. Biology Letters, 2008, 4, 590-594.	1.0	123

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37	Biogeographic Evolution of Madagascar's Microendemic Biota. <i>Science</i> , 2006, 312, 1063-1065.	6.0	397
38	Green algae (Chlorophyta) of desert microbiotic crusts: diversity of North American taxa. <i>Taxon</i> , 2002, 51, 443-451.	0.4	15
39	The effects of forest fragmentation on bird species abundance: a case study of the central high plateau of Madagascar. <i>Ostrich</i> , 2000, 71, 315-315.	0.4	1
40	Observations at a Ficus Tree in Malagasy Humid Forest1. <i>Biotropica</i> , 1997, 29, 480-488.	0.8	23
41	Status, distribution and conservation of two Madagascar bird species endemic to Lake Alaotra: Delacour's grebe <i>Tachybaptus rufolavatus</i> and Madagascar pochard <i>Aythya innotata</i> . <i>Biological Conservation</i> , 1994, 69, 15-21.	1.9	59
42	Rediscovery of Slender-billed flufftail <i>Sarothrura watersi</i> (Bartlett, 1879), and notes on the genus <i>Sarothrura</i> in Madagascar. <i>Biological Conservation</i> , 1990, 51, 211-223.	1.9	2
43	Parks and Reserves in Madagascar: Managing Biodiversity for a Sustainable Future. , 0, , .		8