Lucienne Wilmé

List of Publications by Year in descending order

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623574 330025 1,491 43 14 37 citations g-index h-index papers 53 53 53 1404 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biogeographic Evolution of Madagascar's Microendemic Biota. Science, 2006, 312, 1063-1065.	6.0	397
2	Patterns of species change in anthropogenically disturbed forests of Madagascar. Biological Conservation, 2010, 143, 2351-2362.	1.9	179
3	How Effective Have Thirty Years of Internationally Driven Conservation and Development Efforts Been in Madagascar?. PLoS ONE, 2016, 11, e0161115.	1.1	124
4	Climate change adaptation for conservation in Madagascar. Biology Letters, 2008, 4, 590-594.	1.0	123
5	Dry forests in Madagascar: neglected and under pressure. International Forestry Review, 2015, 17, 127-148.	0.3	75
6	Toponyms for centers of endemism in Madagascar. Madagascar Conservation and Development, 2012, 7,	0.1	71
7	Status, distribution and conservation of two Madagascar bird species endemic to Lake Alaotra: Delacour's grebe Tachybaptus rufolavatus and Madagascar pochard Aythya innotata. Biological Conservation, 1994, 69, 15-21.	1.9	59
8	Using a surviving lineage of Madagascar's vanished megafauna for ecological restoration. Biological Conservation, 2013, 159, 501-506.	1.9	52
9	Global dry forests: a prologue. International Forestry Review, 2015, 17, 1-9.	0.3	40
10	Last chance for Madagascar's biodiversity. Nature Sustainability, 2019, 2, 350-352.	11.5	30
11	Observations at a Ficus Tree in Malagasy Humid Forest1. Biotropica, 1997, 29, 480-488.	0.8	23
12	Madagascar: Crime threatens biodiversity. Science, 2019, 363, 825-825.	6.0	23
13	Frontiers of protected areas versus forest exploitation: Assessing habitat network functionality in 16 case study regions globally. Ambio, 2021, 50, 2286-2310.	2.8	21
14	Approaching Local Perceptions of Forest Governance and Livelihood Challenges with Companion Modeling from a Case Study around Zahamena National Park, Madagascar. Forests, 2018, 9, 624.	0.9	18
15	Uplisting of Malagasy precious woods critical for their survival. Biological Conservation, 2019, 235, 89-92.	1.9	17
16	Green algae (Chlorophyta) of desert microbiotic crusts: diversity of North American taxa. Taxon, 2002, 51, 443-451.	0.4	15
17	Strategy games to improve environmental policymaking. Nature Sustainability, 2022, 5, 464-471.	11.5	14
18	Inequality in plant diversity knowledge and unrecorded plant extinctions: An example from the grasses of Madagascar. Plants People Planet, 2021, 3, 45-60.	1.6	13

#	Article	lF	CITATIONS
19	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
20	A proposal for ethical research conduct in Madagascar. Madagascar Conservation and Development, 2016, 11, .	0.1	12
21	Human translocation as an alternative hypothesis to explain the presence of giant tortoises on remote islands in the southâ€western Indian Ocean. Journal of Biogeography, 2017, 44, 1-7.	1.4	12
22	Decision complacency and conservation planning. Conservation Biology, 2018, 32, 1469-1472.	2.4	11
23	The Eco - Geo - Clim model: explaining Madagascar's endemism. Madagascar Conservation and Development, 2013, 8, .	0.1	11
24	The elephant in the room: Madagascar's rosewood stocks and stockpiles. Conservation Letters, 2020, 13, e12714.	2.8	8
25	Choices We Make in Times of Crisis. Sustainability, 2021, 13, 3578.	1.6	8
26	Parks and Reserves in Madagascar: Managing Biodiversity for a Sustainable Future. , 0, , .		8
27	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
28	Brand Madagascar's rosewood and ebony as endangered. Nature, 2019, 565, 567-567.	13.7	6
29	Exemplifying Stratified Deforestation in Four Protected Areas in Madagascar. Forests, 2021, 12, 1143.	0.9	6
30	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
31	Play, learn, explore: grasping complexity through gaming and photography. Madagascar Conservation and Development, 2019, .	0.1	5
32	Madagascar rich and intransparent. Madagascar Conservation and Development, 2013, 8, .	0.1	4
33	Marine turtles used to assist Austronesian sailors reaching new islands. Comptes Rendus - Biologies, 2016, 339, 78-82.	0.1	4
34	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
35	Additions to the geographical distribution of the Malagasy family Microcharmidae Lourenço 1 996 (Scorpiones: Buthoidea) and description of three new species of <i> Microcharmus </i> Lourenço 1 995. Madagascar Conservation and Development, 2020, 14, 26-36.	0.1	3
36	Rediscovery of Slender-billed flufftail Sarothrura watersi (Bartlett, 1879), and notes on the genus Sarothrura in Madagascar. Biological Conservation, 1990, 51, 211-223.	1.9	2

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37	Effects of transhumance route on the richness and composition of bird communities in Tsimanampesotse National Park. Madagascar Conservation and Development, 2015, 10, 110.	0.1	2
38	The effects of forest fragmentation on bird species abundance: a case study of the central high plateau of Madagascar. Ostrich, 2000, 71, 315-315.	0.4	1
39	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
40	Editorial: Tartuffe's Madagascar: conservation hypocrisy. Madagascar Conservation and Development, 2017, 12, .	0.1	0
41	The genus Opisthacanthus Peters, 1861 (Scorpiones: Hormuridae), a remarkable Gondwanian group of scorpions. Comptes Rendus - Biologies, 2018, 341, 131-143.	0.1	O
42	Addenda to the article Three new species of Grosphus Simon, 1 880, (Scorpiones: Buthidae) from Madagascar; possible vicariant cases within the Grosphus bistriatus group of species. Madagascar Conservation & Development $1\ 1\ , 2$: $52\ 65$ Madagascar Conservation and Development, 2020, 14, .	0.1	0
43	We have got to up our game substantially for forests, carbon, biodiversity, and ultimately people. Madagascar Conservation and Development, 2020, 14, 3-5.	0.1	0