

# Devin Edmonds

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5092769/publications.pdf>

Version: 2024-02-01

12  
papers

183  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

291  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ring-tailed lemurs ( <i>Lemur catta</i> ) use olfaction to locate distant fruit. <i>American Journal of Physical Anthropology</i> , 2021, 175, 300-307.	2.1	14
2	Madagascar: An Amphibian Hotspot and the Conservation of the Harlequin Mantella Frog. , 2021, , .		0
3	Growing as slow as a turtle: Unexpected maturational differences in a small, long-lived species. <i>PLoS ONE</i> , 2021, 16, e0259978.	2.5	2
4	How common is common? Rapidly assessing population size and structure of the frog <i>Mantidactylus betsileanus</i> at a site in east-central Madagascar. <i>Austral Ecology</i> , 2019, 44, 1196-1203.	1.5	0
5	Natural exposure to ultraviolet-B radiation in two species of chameleons from Madagascar. <i>Zoo Biology</i> , 2018, 37, 452-457.	1.2	5
6	Tracing a toad invasion: lack of mitochondrial DNA variation, haplotype origins, and potential distribution of introduced <i>Duttaphrynus melanostictus</i> in Madagascar. <i>Amphibia - Reptilia</i> , 2017, 38, 197-207.	0.5	18
7	Estimating Herd Immunity to Amphibian Chytridiomycosis in Madagascar Based on the Defensive Function of Amphibian Skin Bacteria. <i>Frontiers in Microbiology</i> , 2017, 8, 1751.	3.5	50
8	The New Toad in Town: Distribution of the Asian Toad, <i>Duttaphrynus Melanostictus</i> , in the Toamasina Area of Eastern Madagascar. <i>Tropical Conservation Science</i> , 2015, 8, 440-455.	1.2	24
9	Beautiful bright belly: A distinctive new microhylid frog (Amphibia: Stumpffia) from eastern Madagascar. <i>Zootaxa</i> , 2015, 3925, 120-8.	0.5	4
10	Year-round activity patterns in a hyperdiverse community of rainforest amphibians in Madagascar. <i>Journal of Natural History</i> , 2015, 49, 2213-2231.	0.5	13
11	Widespread presence of the pathogenic fungus <i>Batrachochytrium dendrobatidis</i> in wild amphibian communities in Madagascar. <i>Scientific Reports</i> , 2015, 5, 8633.	3.3	51
12	Consistency of Published Results on the Pathogen <i>Batrachochytrium dendrobatidis</i> in Madagascar: Formal Comment on Kolby et al. Rapid Response to Evaluate the Presence of Amphibian Chytrid Fungus ( <i>Batrachochytrium dendrobatidis</i> ) and Ranavirus in Wild Amphibian Populations in Madagascar. <i>PLoS ONE</i> , 2015, 10, e0135900.	2.5	2