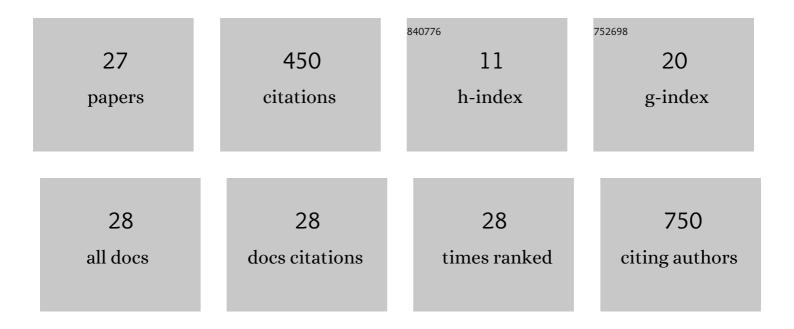
## Tyrone H Lavery

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/190040/publications.pdf Version: 2024-02-01



TYDONE H LAVERY

#	Article	IF	CITATIONS
1	Design considerations for rapid biodiversity reconnaissance surveys and longâ€ŧerm monitoring to assess the impact of wildfire. Diversity and Distributions, 2022, 28, 559-570.	4.1	9
2	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. Journal of Biogeography, 2022, 49, 979-992.	3.0	41
3	Ecology and conservation of bats in Temotu Province, Solomon Islands and Torba Province, Vanuatu. Pacific Conservation Biology, 2021, 27, 27.	1.0	4
4	Impact Indicators for Biodiversity Conservation Research: Measuring Influence within and beyond Academia. BioScience, 2021, 71, 383-395.	4.9	8
5	Counting plants: The extent and adequacy of monitoring for a continental-scale list of threatened plant species. Biological Conservation, 2021, 260, 109193.	4.1	7
6	New Faunal Records from a World Heritage Site in Danger: Rennell Island, Solomon Islands1. Pacific Science, 2021, 75, .	0.6	4
7	Threats to Australia's rock-wallabies (Petrogale spp.) with key directions for effective monitoring. Biodiversity and Conservation, 2021, 30, 4137-4161.	2.6	7
8	Feral cat abundance, density and activity in tropical island rainforests. Wildlife Research, 2020, 47, 660.	1.4	8
9	Ecological generalism and resilience of tropical island mammals to logging: A 23 year test. Global Change Biology, 2020, 26, 3285-3293.	9.5	15
10	A checklist of attributes for effective monitoring of threatened species and threatened ecosystems. Journal of Environmental Management, 2020, 262, 110312.	7.8	41
11	Evolutionary relationships and population genetics of the Afrotropical leaf-nosed bats (Chiroptera,) Tj ETQq1 1 0.	784314 rg 1.1	gBT /Overloo
12	Integrating traditional knowledge, science and conservation in the search for undescribed mammals on Malaita, Solomon Islands. Pacific Conservation Biology, 2020, 26, 404.	1.0	2
13	Reply to â€~Consider species specialism when publishing datasets' and â€~Decision trees for data publishing may exacerbate conservation conflict'. Nature Ecology and Evolution, 2019, 3, 320-321.	7.8	0
14	Buying through your teeth: traditional currency and conservation of flying foxes <i>Pteropus</i> spp. in Solomon Islands. Oryx, 2019, 53, 505-512.	1.0	14
15	Going the distance on kangaroos and water: A review and test of artificial water point closures in Australia. Journal of Arid Environments, 2018, 151, 31-40.	2.4	12
16	A decision tree for assessing the risks and benefits of publishing biodiversity data. Nature Ecology and Evolution, 2018, 2, 1209-1217.	7.8	52
17	Rat and bat hunt helped heal rift from colonial cruelty. Nature, 2018, 563, 626-626.	27.8	3
18	The Bramble Cay melomys Melomys rubicola (Rodentia : Muridae): a first mammalian extinction caused by human-induced climate change?. Wildlife Research, 2017, 44, 9.	1.4	69

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19	A new species of giant rat (Muridae, Uromys) from Vangunu, Solomon Islands. Journal of Mammalogy, 2017, 98, 1518-1530.	1.3	10
20	Ultrasonic monitoring to assess the impacts of forest conversion on Solomon Island bats. Remote Sensing in Ecology and Conservation, 2016, 2, 107-118.	4.3	2
21	The mammals of northern <scp>M</scp> elanesia: speciation, ecology, and biogeography. Mammal Review, 2016, 46, 60-76.	4.8	23
22	What factors affect the density of cane toads (Rhinella marina) in the Solomon Islands?. Pacific Conservation Biology, 2015, 21, 200.	1.0	8
23	Tailoring Release Protocols to Individual Species and Sites: One Size Does Not Fit All. PLoS ONE, 2014, 9, e99753.	2.5	57
24	Molecular phylogeny of hipposiderid bats ( <scp>C</scp> hiroptera: <scp>H</scp> ipposideridae) from <scp>S</scp> olomon <scp>I</scp> slands and <scp>C</scp> ape <scp>Y</scp> ork <scp>P</scp> eninsula, <scp>A</scp> ustralia. Zoologica Scripta, 2014, 43, 429-442.	1.7	14
25	A reassessment of the type locality of the giant rat Solomys salamonis (Rodentia : Muridae) from the Solomon Islands. Australian Mammalogy, 2014, 36, 99.	1.1	2
26	Higher extinction rates of dasyurids on <scp>A</scp> ustraloâ€ <scp>P</scp> apuan continental shelf islands and the zoogeography of <scp>N</scp> ew <scp>G</scp> uinea mammals. Journal of Biogeography, 2013, 40, 747-758.	3.0	11
27	Terrestrial vertebrate richness of the inhabited Torres Strait Islands, Australia. Australian Journal of Zoology, 2012, 60, 180.	1.0	9