

Oliver J S Tallowin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1092377/publications.pdf>

Version: 2024-02-01

16
papers

935
citations

758635

12
h-index

794141

19
g-index

20
all docs

20
docs citations

20
times ranked

1461
citing authors

#	ARTICLE	IF	CITATIONS
1	Revision of the montane New Guinean skink genus <i>Lobulia</i> (Squamata: Scincidae), with the description of four new genera and nine new species. <i>Zoological Journal of the Linnean Society</i> , 2022, 195, 220-278.	1.0	4
2	Conservation status of the world's skinks (Scincidae): Taxonomic and geographic patterns in extinction risk. <i>Biological Conservation</i> , 2021, 257, 109101.	1.9	26
3	Areas of global importance for conserving terrestrial biodiversity, carbon and water. <i>Nature Ecology and Evolution</i> , 2021, 5, 1499-1509.	3.4	147
4	The other side of the Sahulian coin: biogeography and evolution of Melanesian forest dragons (Agamidae). <i>Biological Journal of the Linnean Society</i> , 2020, 129, 99-113.	0.7	13
5	Cryptic diversity and non-adaptive radiation of montane New Guinea skinks (Papuascincus; Scincidae). <i>Molecular Phylogenetics and Evolution</i> , 2020, 146, 106749.	1.2	19
6	The global biogeography of lizard functional groups. <i>Journal of Biogeography</i> , 2019, 46, 2147-2158.	1.4	21
7	What is the reality of wildlife trade volume? Understanding CITES trade data – A response to Berec et al.. <i>Biological Conservation</i> , 2019, 230, 195-196.	1.9	5
8	An updated global data set for diet preferences in terrestrial mammals: testing the validity of extrapolation. <i>Mammal Review</i> , 2018, 48, 160-167.	2.2	25
9	Early insularity and subsequent mountain uplift were complementary drivers of diversification in a Melanesian lizard radiation (Gekkonidae: <i>Cyrtodactylus</i>). <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 29-39.	1.2	33
10	Extinct, obscure or imaginary: The lizard species with the smallest ranges. <i>Diversity and Distributions</i> , 2018, 24, 262-273.	1.9	66
11	Papua New Guinea terrestrial vertebrate richness: elevation matters most for all except reptiles. <i>Journal of Biogeography</i> , 2017, 44, 1734-1744.	1.4	23
12	The global distribution of tetrapods reveals a need for targeted reptile conservation. <i>Nature Ecology and Evolution</i> , 2017, 1, 1677-1682.	3.4	378
13	Population density – range size relationship revisited. <i>Global Ecology and Biogeography</i> , 2017, 26, 1088-1097.	2.7	24
14	Patterns of species richness, endemism and environmental gradients of African reptiles. <i>Journal of Biogeography</i> , 2016, 43, 2380-2390.	1.4	42
15	Late Quaternary reptile extinctions: size matters, insularity dominates. <i>Global Ecology and Biogeography</i> , 2016, 25, 1308-1320.	2.7	83
16	Rueppel's Snake-eyed Skink, <i>Ablepharus rueppellii</i> (Gray, 1839) (Reptilia: Squamata: Scincidae): distribution extension and geographic range in Israel. <i>Check List</i> , 2013, 9, 458.	0.1	1