

# Myron Shekelle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5150675/publications.pdf>

Version: 2024-02-01

14

papers

461

citations

1040056

9

h-index

1125743

13

g-index

14

all docs

14

docs citations

14

times ranked

443

citing authors

#	ARTICLE	IF	CITATIONS
1	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. Journal of Biogeography, 2022, 49, 979-992.	3.0	41
2	Deforestation on the Indonesian island of Sulawesi and the loss of primate habitat. Global Ecology and Conservation, 2020, 24, e01205.	2.1	32
3	Identifying genetic relationships among tarsier populations in the islands of Bunaken National Park and mainland Sulawesi. PLoS ONE, 2020, 15, e0230014.	2.5	3
4	Conservation Genetics of the Philippine Tarsier: Cryptic Genetic Variation Restructures Conservation Priorities for an Island Archipelago Primate. PLoS ONE, 2014, 9, e104340.	2.5	24
5	Asian Primate Species Richness Correlates with Rainfall. PLoS ONE, 2013, 8, e54995.	2.5	7
6	The Genera and Species of Tarsiidae. International Journal of Primatology, 2010, 31, 1071-1082.	1.9	109
7	Tarsius wallacei: A New Tarsier Species from Central Sulawesi Occupies a Discontinuous Range. International Journal of Primatology, 2010, 31, 1107-1122.	1.9	23
8	Molecular Phylogenetics and Chronometrics of Tarsiidae Based on 12S mtDNA Haplotypes: Evidence for Miocene Origins of Crown Tarsiers and Numerous Species within the Sulawesian Clade. International Journal of Primatology, 2010, 31, 1083-1106.	1.9	83
9	Why Tarsiers? Why Now? An Introduction to the Special Edition on Tarsiers. International Journal of Primatology, 2010, 31, 937-940.	1.9	3
10	An acute conservation threat to two tarsier species in the Sangihe Island chain, North Sulawesi, Indonesia. Oryx, 2009, 43, 419.	1.0	87
11	<i>Tarsius tumpara</i>: A New Tarsier Species from Siau Island, North Sulawesi. Primate Conservation, 2008, 23, 55-64.	0.6	27
12	When "Not Extinct" Is Not Good News: Conservation in the Sangihe Islands. Conservation Biology, 2007, 21, 4-5.	4.7	6
13	Tarsiers: Past, Present, and Future—A future classic?. American Journal of Primatology, 2005, 67, 273-278.	1.7	0
14	The dentition of Dyseolemur, and comments on the use of the anterior teeth in primate systematics. Journal of Human Evolution, 1995, 29, 301-320.	2.6	16