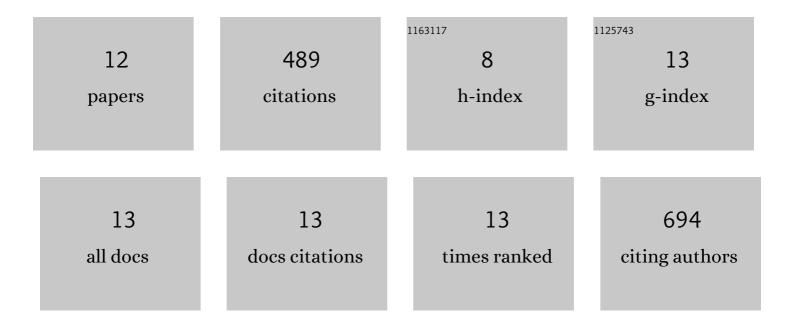
Priscilla K Tucker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5559234/publications.pdf Version: 2024-02-01



PRISCULIA K TUCKER

#	Article	IF	CITATIONS
1	Stable Isotope Values Suggest Opossums (Didelphis virginiana) at the Northern Edge of their Range do not Seasonally Molt. Northeastern Naturalist, 2021, 28, .	0.3	2
2	X-Linked Signature of Reproductive Isolation in Humans is Mirrored in a Howler Monkey Hybrid Zone. Journal of Heredity, 2020, 111, 419-428.	2.4	6
3	Isotopic niche breadth of a generalist mesopredator increases with habitat heterogeneity across its range. Ecosphere, 2020, 11, e03314.	2.2	7
4	Landscape drivers of connectivity for a forest rodent in a coffee agroecosystem. Landscape Ecology, 2020, 35, 1249-1261.	4.2	7
5	Multiple forms of selection shape reproductive isolation in a primate hybrid zone. Molecular Ecology, 2019, 28, 1056-1069.	3.9	24
6	Effect of coffee agriculture management on the population structure of a forest dwelling rodent (Heteromys desmarestianus goldmani). Conservation Genetics, 2018, 19, 495-499.	1.5	10
7	Phylogenomic Insights into Mouse Evolution Using a Pseudoreference Approach. Genome Biology and Evolution, 2017, 9, 726-739.	2.5	47
8	Functional Organization of the Genome May Shape the Species Boundary in the House Mouse. Molecular Biology and Evolution, 2015, 32, 1208-1220.	8.9	65
9	Measures of linkage disequilibrium among neighbouring SNPs indicate asymmetries across the house mouse hybrid zone. Molecular Ecology, 2011, 20, 2985-3000.	3.9	58
10	Differential Rates of Evolution for the ZFY-Related Zinc Finger Genes, Zfy, Zfx, and Zfa in the Mouse Genus Mus. Molecular Biology and Evolution, 2003, 20, 999-1005.	8.9	20
11	The <i>eyeless</i> mouse mutation <i>(ey1)</i> removes an alternative start codon from the <i>Rx/rax</i> homeobox gene. Genesis, 2001, 31, 43-53.	1.6	74
12	ABRUPT CLINE FOR SEX CHROMOSOMES IN A HYBRID ZONE BETWEEN TWO SPECIES OF MICE. Evolution; International Journal of Organic Evolution, 1992, 46, 1146-1163.	2.3	168