Lynsey McInnes

List of Publications by Year
in descending order

21 papers	1,117 citations	567281 15 h-index	713466 21 g-index
24 all docs	24 docs citations	24 times ranked	2568 citing authors

#	Article	IF	Citations
1	Branching patterns in phylogenies cannot distinguish diversityâ€dependent diversification from timeâ€dependent diversification. Evolution; International Journal of Organic Evolution, 2021, 75, 25-38.	2.3	17
2	Lowâ€coverage genomic data resolve the population divergence and gene flow history of an Australian rain forest fig wasp. Molecular Ecology, 2020, 29, 3649-3666.	3.9	4
3	Guidelines for the use of acoustic indices in environmental research. Methods in Ecology and Evolution, 2019, 10, 1796-1807.	5.2	134
4	Above- and belowground carbon stocks are decoupled in secondary tropical forests and are positively related to forest age and soil nutrients respectively. Science of the Total Environment, 2019, 697, 133987.	8.0	55
5	Connectivity with primary forest determines the value of secondary tropical forests for bird conservation. Biotropica, 2019, 51, 219-233.	1.6	17
6	The Latitudinal Diversity Gradient: Novel Understanding through Mechanistic Eco-evolutionary Models. Trends in Ecology and Evolution, 2019, 34, 211-223.	8.7	151
7	Instability of insular tree communities in an Amazonian megaâ€dam is driven by impaired recruitment and altered species composition. Journal of Applied Ecology, 2019, 56, 779-791.	4.0	12
8	Shared parental leave: making it work for the whole family. Nature, 2019, 574, 587-588.	27.8	0
9	Whole-genome data reveal the complex history of a diverse ecological community. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6507-E6515.	7.1	45
10	Survival and divergence in a small group: The extraordinary genomic history of the endangered Apennine brown bear stragglers. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9589-E9597.	7.1	140
11	Woody lianas increase in dominance and maintain compositional integrity across an Amazonian dam-induced fragmented landscape. PLoS ONE, 2017, 12, e0185527.	2.5	16
12	Global monocot diversification: geography explains variation in species richness better than environment or biology. Botanical Journal of the Linnean Society, 2016, , .	1.6	4
13	Using targeted enrichment of nuclear genes to increase phylogenetic resolution in the neotropical rain forest genus Inga (Leguminosae: Mimosoideae). Frontiers in Plant Science, 2015, 6, 710.	3.6	147
14	Inferring Bottlenecks from Genome-Wide Samples of Short Sequence Blocks. Genetics, 2015, 201, 1157-1169.	2.9	40
15	Likelihoodâ€based inference of population history from lowâ€coverage de novo genome assemblies. Molecular Ecology, 2014, 23, 198-211.	3.9	28
16	<scp>ABC</scp> inference of multiâ€population divergence with admixture from unphased population genomic data. Molecular Ecology, 2014, 23, 4458-4471.	3.9	49
17	Do Global Diversity Patterns of Vertebrates Reflect Those of Monocots?. PLoS ONE, 2013, 8, e56979.	2.5	10
18	How diversification rates and diversity limits combine to create large-scale speciesâ€“area relationships. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 2514-2525.	4.0	121

#	Article	IF	Citations
19	Climatic niche conservatism and the evolutionary dynamics in species range boundaries: global congruence across mammals and amphibians. Journal of Biogeography, 2011, 38, 2237-2247.	3.0	75
20	Detecting shifts in diversity limits from molecular phylogenies: what can we know?. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 3294-3302.	2.6	18
21	Where do species' geographic ranges stop and why? Landscape impermeability and the Afrotropical avifauna. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3063-3070.	2.6	18