Bryan S Mclean

List of Publications by Year in descending order

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713332 840585 26 478 11 21 citations h-index g-index papers 27 27 27 672 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	SNP-based phylogenomic inference in Holarctic ground squirrels (Urocitellus). Molecular Phylogenetics and Evolution, 2022, 169, 107396.	1.2	3
2	Which mammals can be identified from camera traps and crowdsourced photographs?. Journal of Mammalogy, 2022, 103, 767-775.	0.6	12
3	Rickettsia felis and Other Rickettsia Species in Chigger Mites Collected from Wild Rodents in North Carolina, USA. Microorganisms, 2022, 10, 1342.	1.6	6
4	Old specimens for old branches: Assessing effects of sample age in resolving a rapid Neotropical radiation of squirrels. Molecular Phylogenetics and Evolution, 2022, 175, 107576.	1.2	6
5	Digital biodiversity data sets reveal breeding phenology and its drivers in a widespread North American mammal. Ecology, 2021, 102, e03258.	1.5	20
6	The Open-Specimen Movement. BioScience, 2021, 71, 405-414.	2.2	19
7	Mammalian body size is determined by interactions between climate, urbanization, and ecological traits. Communications Biology, 2021, 4, 972.	2.0	23
8	Body size trends in response to climate and urbanization in the widespread North American deer mouse, Peromyscus maniculatus. Scientific Reports, 2020, 10, 8882.	1.6	16
9	Methods for broadâ€scale plant phenology assessments using citizen scientists' photographs. Applications in Plant Sciences, 2020, 8, e11315.	0.8	47
10	The next chapter of human–plague science. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 14411-14412.	3.3	5
11	Curatorial guidelines and standards of the American Society of Mammalogists for collections of genetic resources. Journal of Mammalogy, 2019, 100, 1690-1694.	0.6	11
12	Evolution of litter size in North America's most common small mammal: an informatics-based approach. Journal of Mammalogy, 2019, 100, 365-381.	0.6	11
13	Impacts of Inference Method and Data set Filtering on Phylogenomic Resolution in a Rapid Radiation of Ground Squirrels (Xerinae: Marmotini). Systematic Biology, 2019, 68, 298-316.	2.7	33
14	A New Species of Sucking Louse from the Long-Tailed Ground Squirrel, Urocitellus undulatus, from Mongolia, with a Key to Species, and a Review of Host Associations and Geographical Distributions of Members of the Genus Linognathoides (Psocodea: Anoplura: Polyplacidae). Journal of Parasitology, 2019, 105, 469.	0.3	7
15	A New Species of Sucking Louse from the Long-tailed Ground Squirrel, , from Mongolia, with a Key to Species, and a Review of Host Associations and Geographical Distributions of Members of the Genus (Psocodea: Anoplura: Polyplacidae). Journal of Parasitology, 2019, 105, 469-479.	0.3	0
16	Traitâ€specific processes of convergence and conservatism shape ecomorphological evolution in groundâ€dwelling squirrels. Evolution; International Journal of Organic Evolution, 2018, 72, 473-489.	1,1	22
17	Mammal collections of the Western Hemisphere: a survey and directory of collections. Journal of Mammalogy, 2018, 99, 1307-1322.	0.6	34
18	Urocitellus parryii (Rodentia: Sciuridae). Mammalian Species, 2018, 50, 84-99.	0.4	5

#	Article	IF	CITATIONS
19	晚第å»çº³çŽ¯å¢ƒå•ãŒ−对蒙å฿•½é•¿å°¾é»"é¼åˆ†åŒ−的影哕 Zoological Research, 2018, 39, 364-372.	0.9	6
20	Digest: Splendid (continental) radiations*. Evolution; International Journal of Organic Evolution, 2017, 71, 802-803.	1.1	1
21	The Beringian Coevolution Project: holistic collections of mammals and associated parasites reveal novel perspectives on evolutionary and environmental change in the North. Arctic Science, 2017, 3, 585-617.	0.9	50
22	Rapid divergence and gene flow at high latitudes shape the history of Holarctic ground squirrels (Urocitellus). Molecular Phylogenetics and Evolution, 2016, 102, 174-188.	1.2	31
23	First record of the Holarctic least shrew (Sorex minutissimus) and associated helminths from Canada: new light on northern Pleistocene refugia. Canadian Journal of Zoology, 2016, 94, 367-372.	0.4	6
24	Natural history collections-based research: progress, promise, and best practices. Journal of Mammalogy, 2016, 97, 287-297.	0.6	90
25	Responses of high-elevation herbaceous plant assemblages to low glacial CO2 concentrations revealed by fossil marmot (Marmota) teeth. Oecologia, 2014, 175, 1117-1127.	0.9	2
26	Stable isotopes reflect the ecological stability of two high-elevation mammals from the late Quaternary of Colorado. Quaternary Research, 2012, 77, 408-417.	1.0	12