

Samantha S B Hopkins

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

287
citations

2258059

3
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

442
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of phylogeny on the estimation of diet from dental morphology in the Carnivora. <i>Paleobiology</i> , 2022, 48, 324-339.	2.0	5
2	How many sabertooths? Reevaluating the number of carnivoran sabretooth lineages with total-evidence Bayesian techniques and a novel origin of the Miocene Nimravidae. <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	3
3	Using 2D dental geometric morphometrics to identify modern <i>Perognathus</i> and <i>Chaetodipus</i> specimens (Rodentia, Heteromyidae). <i>Journal of Mammalogy</i> , 2021, 102, 1087-1100.	1.3	4
4	The Dawn of Desmatophocidae: A New Species of Basal Desmatophocid Seal (Mammalia, Carnivora) from the Miocene of Oregon, U.S.A.. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1789867.	1.0	4
5	Phylogeny, systematics, and evolution of hypsodonty in the Aplodontiinae (Mammalia, Rodentia.) <i>Tj ETQq1 1 0.784314 rgBT /Overloc</i> 39, e1668401.	1.0	3
6	Small carnivoran fauna of the Mascall Formation, Crooked River Basin, central Oregon. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1717506.	1.0	1
7	A new late Hemingfordian vertebrate fauna from Hawk Rim, Oregon, with implications for biostratigraphy and geochronology. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1201095.	1.0	7
8	Latitudinal body-mass trends in Oligo-Miocene mammals. <i>Paleobiology</i> , 2016, 42, 643-658.	2.0	0
9	The macroevolutionary relationship between diet and body mass across mammals. <i>Biological Journal of the Linnean Society</i> , 2015, 115, 173-184.	1.6	80
10	Tempo of trophic evolution and its impact on mammalian diversification. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 7008-7012.	7.1	178
11	The canid fauna of the Juntura Formation (late Clarendonian), Oregon. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 700-706.	1.0	2