Pennilyn Higgins

List of Publications by Year
in descending order

11 papers	381 citations	1163117 8 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	627 citing authors

#	ARTICLE	IF	CITATIONS
1	Isotope Ecology from Biominerals. Vertebrate Paleobiology and Paleoanthropology, 2018, , 99-120.	0.5	4
2	New genus and species of giant rat from Alor Island, Indonesia. Journal of Asia-Pacific Biodiversity, 2018, 11, 503-510.	0.4	13
3	Seasonal migration of marsupial megafauna in Pleistocene Sahul (Australiaâ€"New Guinea). Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170785.	2.6	24
4	Dinosaur eggshell and tooth enamel geochemistry as an indicator of Mongolian Late Cretaceous paleoenvironments. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 370, 158-166.	2.3	33
5	Spatialâ€"temporal changes in Andean plateau climate and elevation from stable isotopes of mammal teeth. Earth and Planetary Science Letters, 2010, 289, 530-538.	4.4	63
6	Seasonal and geographic climate variabilities during the Last Glacial Maximum in North America: Applying isotopic analysis and macrophysical climate models. Palaeogeography, Palaeoclimatology, Palaeoecology, 2009, 283, 15-27.	2.3	21
7	FOSSILS TO FERTILIZER: TAPHONOMIC IMPLICATIONS OF URANIUM ROLL FRONTS. Palaios, 2007, 22, 577-582.	1.3	2
8	Diets, habitat preferences, and niche differentiation of Cenozoic sirenians from Florida: evidence from stable isotopes. Paleobiology, 2004, 30, 297-324.	2.0	38
9	Ancient ecology of 15-million-year-old browsing mammals within C3 plant communities from Panama. Oecologia, 2004, 140, 169-182.	2.0	81
10	â€œAmount Effectâ€•recorded in oxygen isotopes of Late Glacial horse (Equus) and bison (Bison) teeth from the Sonoran and Chihuahuan deserts, southwestern United States. Palaeogeography, Palaeoclimatology, Palaeoecology, 2004, 206, 337-353.	2.3	97
11	A new species of Paleocene multituberculate (Mammalia: Allotheria) from the Hanna Basin, south-central Wyoming. Journal of Vertebrate Paleontology, 2003, 23, 468-470.	1.0	5