

Larger mammals have longer faces because of size-relat

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Patterns of Morphological Variation of Extant Sloth Skulls and their Implication for Future Conservation Efforts. <i>Anatomical Record</i> , 2014, 297, 979-1008.	0.8	27
2	Patterns of Morphological Variation of Extant Sloth Skulls and their Implication for Future Conservation Efforts. <i>Anatomical Record</i> , 2014, 297, C1-C1.	0.8	0
3	Biogeographic variations in wood mice: testing for the role of morphological variation as a line of least resistance to evolution. , 0, , 300-322.		4
4	A New Large Hyainailourine from the Bartonian of Europe and Its Bearings on the Evolution and Ecology of Massive Hyaenodonts (Mammalia). <i>PLoS ONE</i> , 2015, 10, e0135698.	1.1	19
5	Petrosal and inner ear anatomy and allometry amongst specimens referred to <i>Litopterna</i> (Placentalia). <i>Zoological Journal of the Linnean Society</i> , 2015, 173, 956-987.	1.0	39
6	Why the Long Face? Kangaroos and Wallabies Follow the Same "Rule"™ of Cranial Evolutionary Allometry (CREA) as Placentals. <i>Evolutionary Biology</i> , 2015, 42, 169-176.	0.5	78
7	The Role of Evolutionary Integration in the Morphological Evolution of the Skull of Caviomorph Rodents (Rodentia: Hystricomorpha). <i>Evolutionary Biology</i> , 2015, 42, 312-327.	0.5	29
8	Evolutionary morphology of the rabbit skull. <i>PeerJ</i> , 2016, 4, e2453.	0.9	22
9	Testing the cranial evolutionary allometric "rule"™ in Galliformes. <i>Journal of Evolutionary Biology</i> , 2016, 29, 1873-1878.	0.8	17
10	Sampling diverse characters improves phylogenies: Craniodental and postcranial characters of vertebrates often imply different trees. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 666-686.	1.1	30
11	Size, shape, and form: concepts of allometry in geometric morphometrics. <i>Development Genes and Evolution</i> , 2016, 226, 113-137.	0.4	654
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13	The shapes of bird beaks are highly controlled by nondietary factors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 5352-5357.	3.3	192
14	A case study of extant and extinct <i>Xenarthra</i> cranium covariance structure: implications and applications to paleontology. <i>Paleobiology</i> , 2016, 42, 465-488.	1.3	14
15	Phylogenetic Inference of Primates Including Extinct Taxa. <i>Primate Research</i> , 2016, 32, 17-26.	0.0	0
16	Lost in the Other Half: Improving Accuracy in Geometric Morphometric Analyses of One Side of Bilaterally Symmetric Structures. <i>Systematic Biology</i> , 2016, 65, 1096-1106.	2.7	61
17	Cranial variability of the Serbian golden jackal: Geographic variation, sexual dimorphism and allometry. <i>Zoologischer Anzeiger</i> , 2016, 261, 38-47.	0.4	10
18	On the growth of the largest living rodent: Postnatal skull and dental shape changes in capybara species ( <i>Hydrochoerus</i> spp.). <i>Mammalian Biology</i> , 2016, 81, 558-570.	0.8	9

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19	Unravelling intravertebral integration, modularity and disparity in Felidae (Mammalia). <i>Evolution &amp; Development</i> , 2017, 19, 85-95.	1.1	44
20	Cranial variability of the Serbian red fox. <i>Zoologischer Anzeiger</i> , 2017, 267, 41-48.	0.4	4
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25	On the lack of a universal pattern associated with mammalian domestication: differences in skull growth trajectories across phylogeny. <i>Royal Society Open Science</i> , 2017, 4, 170876.	1.1	31
26	Anyone with a Long-Face? Craniofacial Evolutionary Allometry (CREA) in a Family of Short-Faced Mammals, the Felidae. <i>Evolutionary Biology</i> , 2017, 44, 476-495.	0.5	34
27	The evolution of ontogenetic allometric trajectories in mammalian domestication. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 867-877.	1.1	24
28	From Jumbo to Dumbo: Cranial Shape Changes in Elephants and Hippos During Phyletic Dwarfing. <i>Evolutionary Biology</i> , 2018, 45, 303-317.	0.5	22
29	Differential influences of allometry, phylogeny and environment on the rostral shape diversity of extinct South American notoungulates. <i>Royal Society Open Science</i> , 2018, 5, 171816.	1.1	11
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38	Creating diversity in mammalian facial morphology: a review of potential developmental mechanisms. <i>EvoDevo</i> , 2018, 9, 15.	1.3	28
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75	Intraspecific differentiation and sexual dimorphism in giant deer ( <i>Megaloceros giganteus</i> ) Tj ETQq1 1 0.784314 rgBT <sub>6</sub> /Overlock 10 Tf 50	0.6	4
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117	Comparative craniometric measurements of two Canid species in Egypt: the Egyptian red fox and the Egyptian Baladi dog. <i>BMC Veterinary Research</i> , 2022, 18, 173.	0.7	2
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