

CITATION REPORT

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Patterns of maximum body size evolution in Cenozoic land mammals: eco-evolutionary processes and abiotic forcing

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|----|--|------|-----------|
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| 39 | Earliest known unequivocal rhinocerotoid sheds new light on the origin of Giant Rhinos and phylogeny of early rhinocerotoids. <i>Scientific Reports</i> , 2016 , 6, 39607 | 4.9 | 14 |
| 38 | Body Size Evolution Across the Geozoic. <i>Annual Review of Earth and Planetary Sciences</i> , 2016 , 44, 523-553 | 5.3 | 40 |
| 37 | Latitudinal body-mass trends in Oligo-Miocene mammals. <i>Paleobiology</i> , 2016 , 42, 643-658 | 2.6 | |
| 36 | The changing role of mammal life histories in Late Quaternary extinction vulnerability on continents and islands. <i>Biology Letters</i> , 2016 , 12, | 3.6 | 23 |
| 35 | Testing for Dependent Rule (Body Size Increase) in Mammals using Combined Extinct and Extant Data. <i>Systematic Biology</i> , 2016 , 65, 98-108 | 8.4 | 35 |
| 34 | Eggshell palaeogenomics: Palaeognath evolutionary history revealed through ancient nuclear and mitochondrial DNA from Madagascan elephant bird (<i>Aepyornis</i> sp.) eggshell. <i>Molecular Phylogenetics and Evolution</i> , 2017 , 109, 151-163 | 4.1 | 42 |
| 33 | The impacts of Cenozoic climate and habitat changes on small mammal diversity of North America. <i>Global and Planetary Change</i> , 2017 , 149, 36-52 | 4.2 | 26 |
| 32 | Space-time patterns of body size variation in island bovids: The key role of predatory release. <i>Journal of Biogeography</i> , 2018 , 45, 1196-1207 | 4.1 | 13 |
| 31 | Dynamics of starvation and recovery predict extinction risk and both Damuth's law and Cope's rule. <i>Nature Communications</i> , 2018 , 9, 657 | 17.4 | 11 |
| 30 | Energetic tradeoffs control the size distribution of aquatic mammals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 4194-4199 | 11.5 | 49 |
| 29 | Cope's rule and the adaptive landscape of dinosaur body size evolution. <i>Palaeontology</i> , 2018 , 61, 13-48 | 2.9 | 92 |
| 28 | Faunal dynamics in SW Europe during the late Early Pleistocene: Palaeobiogeographical insights and biochronological issues. <i>Comptes Rendus - Palevol</i> , 2018 , 17, 247-261 | 1.6 | 7 |
| 27 | The relationship of mammal survivorship and body mass modeled by metabolic and vitality theories. <i>Population Ecology</i> , 2018 , 60, 111-125 | 2.1 | 1 |
| 26 | Coccidioidomycosis in Animals. 2018 , 81-114 | | 3 |
| 25 | The multi-peak adaptive landscape of crocodylomorph body size evolution. <i>BMC Evolutionary Biology</i> , 2019 , 19, 167 | 3 | 29 |
| 24 | Macroecological patterns of mammals across taxonomic, spatial, and temporal scales. <i>Journal of Mammalogy</i> , 2019 , 100, 1087-1104 | 1.8 | 6 |

| | | | |
|----|---|------|----|
| 23 | Body size evolution in palaeognath birds is consistent with Neogene cooling-linked gigantism. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019 , 532, 109224 | 2.9 | 5 |
| 22 | The effect of long-term atmospheric changes on the macroevolution of birds. <i>Gondwana Research</i> , 2019 , 65, 86-96 | 5.1 | 2 |
| 21 | A new species of glyptodontine (Mammalia, Xenarthra, Glyptodontidae) from the Quaternary of the Eastern Cordillera, Bolivia: phylogeny and palaeobiogeography. <i>Journal of Systematic Palaeontology</i> , 2020 , 18, 1543-1566 | 2.3 | 5 |
| 20 | The Neogene Savannas of North America: A Retrospective Analysis on Artiodactyl Faunas. <i>Frontiers in Earth Science</i> , 2020 , 8, | 3.5 | 4 |
| 19 | The anatomy, paleobiology, and evolutionary relationships of the largest extinct side-necked turtle. <i>Science Advances</i> , 2020 , 6, eaay4593 | 14.3 | 14 |
| 18 | Feeding ecology has a stronger evolutionary influence on functional morphology than on body mass in mammals. <i>Evolution; International Journal of Organic Evolution</i> , 2020 , 74, 610-628 | 3.8 | 17 |
| 17 | The rise and fall of proboscidean ecological diversity. <i>Nature Ecology and Evolution</i> , 2021 , 5, 1266-1272 | 12.3 | 4 |
| 16 | No evidence for parallel evolution of cursorial limb adaptations among Neogene South American native ungulates (SANUs). <i>PLoS ONE</i> , 2021 , 16, e0256371 | 3.7 | 3 |
| 15 | Old world hipparion evolution, biogeography, climatology and ecology. <i>Earth-Science Reviews</i> , 2021 , 221, 103784 | 10.2 | 4 |
| 14 | The Palaeontology of Browsing and Grazing. <i>Ecological Studies</i> , 2019 , 5-59 | 1.1 | 4 |
| 13 | Gigantism and Its Implications for the History of Life. <i>PLoS ONE</i> , 2016 , 11, e0146092 | 3.7 | 70 |
| 12 | The relationship of survivorship and body mass modeled by metabolic and vitality theories. | | |
| 11 | The dynamics of starvation and recovery. | | |
| 10 | The multi-peak adaptive landscape of crocodylomorph body size evolution. | | |
| 9 | Aridity, Cooling, Open Vegetation, and the Evolution of Plants and Animals During the Cenozoic. <i>Springer Textbooks in Earth Sciences, Geography and Environment</i> , 2020 , 83-107 | 0.5 | 4 |
| 8 | Data_Sheet_1.pdf. 2020 , | | |
| 7 | Table_1.xlsx. 2020 , | | |
| 6 | The Birth of the Mammalian Sleep. <i>Biology</i> , 2022 , 11, 734 | 4.9 | 0 |

- 5 White Paper: An Integrated Perspective on the Causes of Hypometric Metabolic Scaling in Animals. 1
- 4 Mammalian body size evolution was shaped by habitat transitions as an indirect effect of climate change. 0
- 3 Habitat drives body size evolution in Mustelidae (Mammalia: Carnivora). 0
- 2 Turtle body size evolution is determined by lineage-specific specializations rather than global trends. 0
- 1 Habitat Drives Body Size Evolution in Mustelidae (Mammalia: Carnivora). 0