

PALEOBIOLOGY VOL. 11 AND NO. 3



Some of the most important dinosaurs known to science stand in our exhibit halls, from the ferocious Allosaurus to the eighty-foot Diplodocus. Learn more here.

<http://paleobiology.si.edu/dinosaurs/>

Noel A. Heim, University of Wisconsin Madison, Biology.
Edit Noel A. Heim. University of Journal: Paleobiology,
vol. 35, no. 3, pp. 393-412, 2009
<http://academic.research.microsoft.com/Author/28956039/noel-a-heim>

Bringing Fossils to Life: An Introduction to
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1 Description; 2 Classification and systematics; 3
Discovery and naming; 4 Paleobiology. 4.1 Forelimb
function; 4.2 Brain and inner ear structure; 4.3
Possible footprints
<http://en.wikipedia.org/wiki/Acrocanthosaurus>

Paleobiology of the Mesoproterozoic-Neoproterozoic
Transition: The Sukhaya Tunguska Formation, Turukhansk
Uplift, Siberia DSpace/Manakin Repository
<http://dash.harvard.edu/handle/1/3190368>

Amniote Paleobiology: Perspectives on the Evolution of
Mammals, Birds, and Reptiles. A Volume Honoring James
Allen Hopson. Edited by Matthew T Carrano, Timothy J
<http://www.jstor.org/stable/10.1086/523130>

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mission accomplished by funding proposals for research
and education made by scientists, engineers, and
http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13691

Paleontologic database for the Guadalupe Peak 1:100,000
Quadrangle: A prototype for the National Paleontologic
Database, Paleodata . By Bruce R. Wardlaw
<http://pubs.usgs.gov/of/2008/1141/ofr2008-1141.pdf>

Dinosaurs, amazing fossil collections, field reports, research news, historical photos and more from the Department of Paleobiology at the Smithsonian National Museum

http://nmnh.typepad.com/smithsonian_fossils/

Paleozoic perspectives: a paleontological tribute to G. Arthur Cooper.. Smithsonian contributions to paleobiology, no. 3. Responsibility: J. Thomas Dutro, Jr
<http://www.worldcat.org/title/paleozoic-perspectives-a-paleontological-tribute-to-g-arthur-cooper/oclc/144469>

The Indiana University Paleontology Collection is a specimen-based research facility housed in the Department of Geological Sciences, Indiana University-Bloomington.

<http://www.indiana.edu/~palcoll/publications.php>

Deep Time: Paleobiology s Perspective. A special volume commemorating the 25 th anniversary of the journal Paleobiology. Edited by Douglas H Erwin and Scott L Wing
<http://www.jstor.org/stable/10.1086/345166>

My graduate student Jorge and I are departing today for Panama, to excavate a fossil whale that was discovered by an undergraduate student working with Smithsonian

<http://ocean.si.edu/blog/category/paleobiology-blog>

Paleobiology, 4(3), 1978, pp. 329-348 Preservation and paleoecology of a Middle Ordovician hardground community
Carlton E. Brett and W. David Liddell

http://www.usu.edu/geo/liddell/WDLper/Brett&Liddell_1978.pdf

First and Second Orders of Suture Complexity in Ammonites: A New Methodological Approach Using Fractal Analysis Paleobiology, v. 3, no. 3, p. 300-321.

<http://link.springer.com/article/10.1023%2FA%3A101484700>

[7351](#)

Mononykus was a small dinosaur, only 1 metre (3.3 ft) long. Other characteristics include fused wrist bones similar to those of birds, and a keeled breastbone.

<http://en.wikipedia.org/wiki/Mononykus>

Paleobiology. Skip to main page content. HOME; CURRENT ISSUE; ARCHIVES; CONTACT; SUBSCRIBE; 2 v. 26 no. 3 p. 386-404 Abstract; Figures Only; Full Text; Full

<http://paleobiol.geoscienceworld.org/content/26/3/386.abstract>

Although computer methods now are used routinely in some parts of paleontology, in others they are seen as unnecessary or even irrelevant. There is no balanced

<http://www.sciencedirect.com/science/article/pii/009830049190070T>

Calcified metazoans in thrombolite-stromatolite reefs of the terminal Proterozoic Nama Group, Namibia.

Paleobiology 26, no. 3: 334-359. Access Status:

<http://dash.harvard.edu/handle/1/3638444>

Historical Biology: A Journal of Paleobiology (June 2011), pp. 177-194, Historical Biology, Vol. 20, No. 3. (2008), pp. 203-212, doi:10.1080/08912960802580154.

<http://www.citeulike.org/journal/tandf-ghbi>

The Paleobiology of the Extinct Venomous Shrew Beremendia (Soricidae, Insectivora, Mammalia) in Relation to the Geology and Paleoenvironment of Dmanisi (Early

http://www.academia.edu/252294/The_Paleobiology_of_the_Extinct_Venomous_Shrew_Beremendia_Soricidae_Insectivora_Mammalia_in_Relation_to_the_Geology_and_Paleoenvironment_of_Dmanisi_Early_Pleistocene_Georgia

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<https://www.facebook.com/PaleoDB>

Taxonomy and paleobiology of the genus *Chalicomys* Kaup, 1832 (Rodentia, Castoridae), with the description of a new species from Abocador de Can Mata (Vall s-

http://www.academia.edu/1649955/Taxonomy_and_paleobiology_of_the_genus_Chalicomys_Kaup_1832_Rodentia_Castoridae_with_the_description_of_a_new_species_from_Abocador_de_Can_Mata_Vall%C3%A8s-

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