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Dataset And Bibliography Of New Mexico Vertebrate
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The ear morphology of Liaconodon represents a transitional stage in the evolution of mammalian middle ears fossil mammal with transitional middle

<http://creation.com/mammal-ear-evolution>

the quadrate and articular bones are much smaller and form part of the middle ear. Note that in mammals the lower jaw provide few mammal fossils,

http://en.wikipedia.org/wiki/Evolution_of_mammals

U.S. Geological Survey Open-File Report Mammals of the Middle Rio Grande--Annotated Dataset and Bibliography of New Mexico Vertebrate Paleontology. USGS Open

<http://geology.cr.usgs.gov/crc/fossils/>

US Geological Survey Open File Report . of the lower Rio Grande the Rio Chama and upper Rio Grande, New Mexico,

<http://nas.er.usgs.gov/queries/references/ReferenceListCutPaste.aspx?speciesID=4>

Thomas Williamson, New Mexico Museum of Natural Fossil Mammals of the Middle Rio Grande: Annotated Dataset and Bibliography of New Mexico Vertebrate Paleontology

<http://nmmaturalhistory.academia.edu/ThomasWilliamson/Papers>

a complete fossil mammal from the Mesozoic where the middle ear bones are part of the mandible and the definitive middle ear of living and fossil mammals.

http://www.eurekalert.org/pub_releases/2011-04/amon-lfm041111.php

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<http://pubs.er.usgs.gov/browse/usgs-publications/OFR/2001>

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<http://www.worldcat.org/title/fossil-mammals-of-the-middle-rio-grande-annotated-dataset-and-bibliography-of-new-mexico-vertebrate-paleontology/oclc/46886540>

Fossil mammals of the middle Rio Grande; annotated dataset and bibliography of New Mexico vertebrate paleontology Open-File Report 2001-23 By: Kevin C. McKinney
<http://pubs.er.usgs.gov/publication/ofr0123>

and Curator of Vertebrate Paleontology an adult female (skin and skull), from Rio Grande (altitude Anthony HE. (1923) Mammals from Mexico and
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3760134/>

Krapina Bibliography - Ebook download as PDF File technique for confirming the contemporaneity of fossil mammals and humans. to of New Mexico (Churchill. most
<https://www.scribd.com/doc/40759451/Krapina-Bibliography>

Paleontologists from the American Museum of Natural History and the Chinese Academy of Sciences announce the discovery of Liaconodon hui, a complete fossil mammal
<http://www.amnh.org/our-research/science-news2/2011/long-sought-fossil-mammal-with-transitional-middle-ear-found>

A review of Antarctic ichthyofaunas in the light of new fossil discoveries. Paleontology Pontif cia Universidade Cat lica do Rio Grande Open File Report
<http://www.sciencedirect.com/science/article/pii/S0195667109000391>

Paran basin of Rio Grande do Sul produces vertebrate fossil assemblages from Triassic paleontology and biochronology of New Mexico. (middle New Haven
<http://www.sciencedirect.com/science/article/pii/S0031018298001175>

Although this is not a true annotated bibliography, wildlife in the Middle Rio Grande Valley of New Mexico. report on the vertebrate fauna of the
<http://www.readbag.com/msb-unm-herpetology-publications-stuart-supl-biblio>

Open File Report A large hadrosaurine from the Sabinas Basin, Coahuila Mexico. Journal of Vertebrate Paleontology DINOSORES: An annotated bibliography of
http://www.academia.edu/227044/Mosquitoes_and_mud_The_2003_Royal_Tyrrell_Museum_expedition_to_the_Grande_Prairie_region_Northwestern_Alberta_Canada

(in front), Chalicotherium, a Miocene mammal from gone extinct since the middle of the Miocene. ranges of California contains fossils of
<http://www.ucmp.berkeley.edu/tertiary/miocene.php>

6. to conduct trace element analysis as a relative dating technique for confirming the contemporaneity of fossil mammals of New Mexico (Churchill and open <https://www.scribd.com/doc/30848397/The-Krapina-Neandertals-A-Comprehensive-Centennial-Illustrated-Bibliography>)

Interior, U.S. Geological Survey, %T Fossil mammals of the middle Rio Grande annotated dataset and bibliography of New Mexico vertebrate paleontology / %7 <http://searchworks.stanford.edu/view/4516587.endnote>

The complete 1980 Census Long and Short Form data sets. This dataset (CensusCD 1980) includes 1500 variables: 1200 from the Long Form and 300 from the Short Form <https://elibrary.unm.edu/find/databases.php>

Includes links to similar maps in Open-file report 2000 a tributary of the Rio Grande in New Mexico, an annotated bibliography Report <http://www.usgs.gov/science/science.php?thcode=1&term=fUS&n=1221>

Cetacean Nonfiction Bibliography. Mexico. Final Report to the U.S. Marine Mammal The Land and Sea Mammals of Middle America and the West Indies. 2 vol <http://www.helsinki.fi/~lauhakan/whale/literature/nfiction.old>

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Journal of Vertebrate Paleontology 28(1) A new theropod dinosaur from the Middle Jurassic of Sichuan Basin. New Mexico's State Fossil: <http://home.comcast.net/~theropod-archives/>

Fossil mammals of the middle Rio Grande [electronic resource] : annotated dataset and bibliography of New Mexico vertebrate paleontology <http://searchworks.stanford.edu/view/4516587>

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A Debris Avalanche at Forest Falls, San Bernardino County, California, July 11, 1999, U.S. Geological Survey, Open-File Report 01-146, 2001, (CD-ROM)
<http://library.sc.edu/p/Collections/Government/medialist/interior>

Anonymous, , SIRA image 24c, Nicaragua, Bara de Rio Grande 13N,83.5W Southeastern Arizona, southwestern New Mexico, Survey.USGS Open File Report 00
<http://www.cbth.uh.edu/outreach/references.php>

It would be surprising to many people to learn that of the 40 species of mammals known from Ohio s Pleistocene deposits, although fossils of either species are
http://www.ohiohistorycentral.org/w/Mammal_Fossils

of the structure of the middle ear in mammals studies into the early mammal fossil record, evolution of the middle ear in early mammals

http://en.wikipedia.org/wiki/Evolution_of_mammalian_auditory_ossicles

1987, First report of a new crocodile Early and Middle Eocene Fossil Vertebrates of Vertebrate Paleontology, New Mexico Museum of

<http://www.paleofile.com/Bibliographies/Eusuchia.asp>

Guest curated by graduate student Katie Wills. Stories from people who were children during World War II and the objects in this exhibit animate the past and inform

<http://www.lib.miamioh.edu/multifacet/record/mu3ugb2840945>