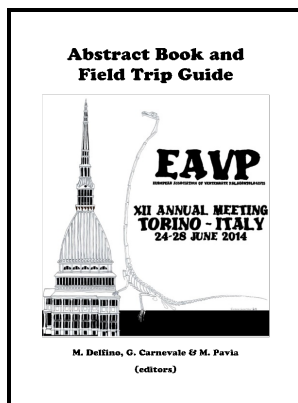


Second new genus of hedgehog from the Pliocene of Nevada

Johnson Reprint - The Geographical Distribution of Animals/Chapter 6



Description: -

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Paleontology -- Pliocene.

Paleontology -- Nevada.

Hedgehogs, Fossil. second new genus of hedgehog from the Pliocene of Nevada

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University of California publications in geological sciences -- v. 18, no. 8.

University of California publications. Bulletin of the Department of Geological Sciences -- v. 18, no. 8. second new genus of hedgehog from the Pliocene of Nevada

Notes: Reprint of the 1929 ed. published by University of California Press, Berkeley.

This edition was published in 1966



Filesize: 7.15 MB

Tags: #A #second #new #genus #of #hedgehog #from #the #Pliocene #of #Nevada

Showy orchids and hedgehog mushrooms among new species...

The Bovidae are represented by numerous species of Bos, and by the extinct genera Hemibos and Amphibos.

A new genus of horse from Pleistocene North America

In 1995, the first species was described from , and was named by Dr Jeannette Muirhead. The current annotation count on this page is being calculated.

Insectivora (Mammalia) from the Lower Miocene of the Aktau Mountains, South

Within a 3 mile area of contact, at intermediate elevations within Sycamore Canyon, extensive hybridization, not intergradation, occurs between the two species, T. The Suidae swine are rather numerous. Classification of the ermines of eastern Siberia.

A second new genus of hedgehog from the Pliocene of Nevada (1966 edition)

C Principal component analysis of selected third metatarsals from extant and middle-late Pleistocene equids, showing clear clustering of stilt-legged hemionine Equus orange and H. Shape of the maxillo-frontal suture arrow. From June 14 to 18 of 1965, for example, continuous deep snow covered roughly 75 per cent of the surface of the ground.

Miocene

In early summer of 1966 the few M. Distribution of pocket gophers from Sycamore Canyon, Patagonia Mts. Largely confined to the Chihuahuan desert, barely extending into the Continental Divide area.

A new genus of horse from Pleistocene North America

Previous workers have assigned most of these rats to a single subspecies.

Apeomyoides

Ranges of the two are basically Chihuahuan and Sonoran, respectively.

Pliocene Amphibians and Reptiles from Clark County, Nevada.

A population study of the meadow mice *Microtus* in three Sierra Nevada meadows. The specimens were probably correctly distinguished from two other species of *Neotoma* in Chihuahua. His grammar school education was obtained in Kansas, as was his high school with the exception of the third year, which was taken at Yakima, Washington.

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