

## Sauroposeidon Proteles A New Sauropod From The Early

Sauroposeidon Proteles, a New Sauropod from the Early Cretaceous of Oklahoma Biology of the Sauropod Dinosaurs Thunder-lizards Last of the Dinosaurs Acrocanthosaurus Inside and Out The Dinosauria Journal of Vertebrate Paleontology The Complete Dinosaur Oklahoma Geology Notes The Prehistoric Earth The Sauropod Dinosaurs Dinopedia Vertebrate Biology Arquivos do Museu Nacional Ancient Earth Journal: The Early Cretaceous Dinosaur Facts and Figures PaleoBios Anais da Academia Brasileira de Ciências The Early Cretaceous Geology Studies

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Sauroposeidon proteles, a new brachiosaurid sauropod, is represented by an articulated series of four mid-cervical vertebrae recovered from the Antlers Formation (Aptian–Albian) of southeastern...

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ABSTRACT— Sauroposeidon proteles, a new brachiosaurid sauropod, is represented by an articulated series of four mid-cervical vertebrae recovered from the Antlers Formation (Aptian–Albian) of...

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Sauroposeidon proteles, a new brachiosaurid sauropod, is represented by an articulated series of four mid-cervical vertebrae recovered from the Antlers Formation (Aptian–Albian) of southeastern Oklahoma. Most Early Cretaceous North American sauropod material has been referred to Pleurocoelus, a genus which is largely represented by juvenile material and is not well understood. Regardless of ...

SAUROPOSEIDON PROTELES, A NEW SAUROPOD FROM THE EARLY ...

Sauroposeidon (/ s r o p o s a d n / SOR-o-po-SY-d n; meaning "lizard earthquake god", after the Greek god Poseidon) is a genus of sauropod dinosaur known from several incomplete specimens including a bone bed and fossilized trackways that have been found in the american states of Oklahoma, Wyoming, and Texas.. The fossils were found in rocks dating from near the end of the ...

Sauroposeidon—Wikipedia

The fossils were discovered in an early Cretaceous period rock layer, a time-span in which sauropods were thought to have greatly decreased in both size and number, making Sauroposeidon the one of the last great sauropod of the North American continent. When the fossils were discovered in 1993 in Atoka County in Oklahoma, their size and time of origin caused them to be missclassified as petrified tree trunks, until 1999, when a further study revealed the truth.

Sauroposeidon—Dinopedia—the free dinosaur encyclopedia

Sauroposeidon was described by the following scientific paper(s): M. J. Wedel and R. L. Cifelli. 2000. Sauropseidon proteles, a new sauropod from the Early Cretaceous of Oklahoma. Journal of Vertebrate Paleontology 20(1):109-114; D. A. Winkler and E. M. Gomani. 2000. Comparative taphonomy of an Early Cretaceous sauropod quarry, Malawi, Africa.

Sauroposeidon Pictures & Facts—The Dinosaur Database

V roce 2000 byl pak tento ob í brachiosauridn í sauropod pops án pod form áln í m v deck ý m n ázvem Sauroposeidon proteles. Tento rod zjevn pat íl mezi nejvy š š í dinosaury. [2] Byl až o t etinu vy š š í ne ž popul árn í Brachiosaurus , jeho hlava se tedy íla asi 16 až 18 metr nad zem í .

Sauroposeidon—Wikipedie

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Sauroposeidon

This is a reference to the notion that a sauropod’s weight was so great that the ground shook as it walked. The specific descriptor proteles also comes from the Ancient Greek and means "perfect before the end", which refers to Sauroposeidon's status as the last and most specialized giant sauropod known in North America, during the Early Cretaceous.

Sauroposeidon—Scientific Lib

Full reference: M. J. Wedel, R. L. Cifelli, and R. K. Sanders. 2000. Sauropseidon proteles, a new sauropod from the Early Cretaceous of Oklahoma. Journal of Vertebrate Paleontology 20(1):109-114. Belongs to Sauroposeidon according to M. D. D'Emic 2013. Sister taxa: none. Type specimens: Sauroposeidon proteles: OMNH 53062.

Fossilworks: Sauroposeidon proteles

The first hi-fi skeletal of the giant titanosauriform Sauroposeidon proteles, which dominated the coastal forests of North America's Cretaceous inland sea from Oklahoma all the way to Montana. Described bones are white, their missing portions light gray, and the likely shapes of missing neck vertebrae are dark gray.

Sauroposeidon proteles skeletal by Paleo King on DeviantArt

SAUROPOSEIDON. a plant-eating brachiosaurid sauropod dinosaur from the Early Cretaceous of North America. Pronunciation: SOR-oh-puh-SIGH-don Meaning: Earthquake God Lizard Author/s: Wedel et al. ( 2000) Synonyms: Paluxysaurus jonesi First Discovery: Oklahoma, USA Chart Position: 394.

SAUROPOSEIDON : DinoChecker dinosaur archive

Sauroposeidon: | | | |Sauroposeidon| | Temporal range: |Early ... World Heritage Encyclopedia, the aggregation of the largest online encyclopedias available, and ...

Sauroposeidon | Project Gutenberg Self-Publishing—eBooks ...

The name Sauroposeidon is a reference to the Greek god Poseidon, who while usually depicted as a deity of the sea, also held domain over earthquakes. With Sauroposeidon being such a large and heavy dinosaur weighing many tons, it was thought to shake the ground like there was an earthquake when it walked, hence the connection.

Sauroposeidon—Prehistoric Wildlife

S. proteles Sauroposeidon was a sauropod from the Early Cretaceous Period, related to the more famous Brachiosaurus. The only specimen to date is represented by four neck vertebrae. It was the tallest dinosaur known, estimated at 18 m (60 ft).

Sauroposeidon

Sauroposeidon proteles, a new sauropod from the early Cretaceous of Oklahoma. Journal of Vertebrate Paleontology 20 (1): 109–114. Carpenter, Kenneth (2006). "Biggest of the big: a critical re-evaluation of the mega-sauropod Amphicoelias fragillimus". In Foster, John R. and Lucas, Spencer G. (eds).