



Anchisaurus Polyzelus (Hitchcock): The Smallest Known Sauropod Dinosaur and the Evolution of Gigantism Among Sauropodomorph Dinosaurs (Postilla)

Adam M. Yates

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evolution of gigantism in sauropod dinosaurs and to discuss. and explore hypotheses explaining their unique body size. Body size may either be expressed as linear dimensions or volume. (7) Sauropodomorph phylogeny and evolution. The prerequisite for all enquiries into the evolution of body size, and gigantism in particular, are robust phylogenetic hypotheses (see Gould & MacFadden, 2004). Description and evolutionary significance of the sauropodomorph dinosaurs from the early Jurassic (Hettangian) McCoy Brook Formation. Ph.D. dissertation. Halifax, Nova Scotia: Dalhousie University. Galton, P.M. (1971). "The prosauropod dinosaur *Ammosaurus*, the crocodile *Postosuchus*, and their bearing on the age of the Navajo Sandstone of Northeastern Arizona". *Journal of Palaeontology* 45: 781-795. Galton, P.M.; P. Upchurch (2004). *Anchisaurus polyzelus* (Hitchcock): the smallest known sauropod dinosaur and the evolution of gigantism among sauropodomorph dinosaurs. *Postilla* 230: 1-58. Template:OCLC. The evolution of vertebral pneumaticity in sauropod dinosaurs. Mathew j. wedel*. the evolution of manus shape in sauropod dinosaurs - BioOne. The herbivorous sauropod dinosaurs of the Jurassic and Cretaceous periods were the .. largest marine vertebrates), others have occurred in the geologic. The table lists those species for which .. Kitching, 2003) and the last in the latest stages of the. Reference. Mass (kg). *Amargasaurus cazau* *Amphicoelias fragillimus* *Anchisaurus sinensis* *Antarctosaurus giganteus* *Antarctosaurus wichmannianus* *Antarctosaurus wichmannianus* *Apatosaurus louisae* *Apatosaurus louisae*. Seebacher (2001) Paul (1998) Seebacher (2001) Mazzetta et al. (2004) Mazzetta et al.