



**Simpson, George Gaylord,**

They are separated by a bridge of bone that is surmounted by a lacrimal tubercle. On the left side, only one opening can be identified on the facial exposure of the lacrimal, but this appears to be because the bony bridge present on the right side has broken away; no tubercle is identifiable Figs. The specimen here described was collected with funding from a grant from Conselho Nacional de Pesquisas Científicas e Tecnológicas, the Brazilian Science Council, to MAC.

**31280115**

Molars also are more laterally compressed and have comparatively longer paracristids. Abbreviations: white; C1, upper canine; C1r, exposed root of upper canine broken ; fr, frontal; iof, infraorbital foramen; ip, interparietal; ju, jugal; lac, lacrimal; lacf, lacrimal foramen? Matrix partially conceals  $\beta$ —4 in MMP M-5292 Fig. Abbreviations: atp, alisphenoid tympanic process; dP3, deciduous third upper premolar; fv, fenestra vestibuli; fzl, fossa for zygomaticus and levator labii muscles; iof, infraorbital foramen; ip, interparietal; lacf, paired lacrimal foramina; lact, lacrimal tubercle; M4, fourth upper molar; mas, mastoid; oc, occipital condyle; pgp, postglenoid process; pop, postorbital process; rtpp, rostral tympanic process of the petrosal; sgf, supraglenoid foramen; sof, sphenorbital fissure; ssf, subsquamosal foramen Cranium of MMP M-5292 Sparassocynus derivatus in left oblique dorsolateral view.

**Oldest Species of Didelphis (Mammalia, Marsupalia, Didelphidae), from the Late Miocene of Amazonia**

You have requested a machine translation of selected content from our databases. The Corral Quemado and Andalgala formations are of Huayquerian Pliocene, perhaps middle Pliocene age.

**Variety of Life: Didelphidae**

This specimen was collected in 2012 from the Chapadmalal Formation near Mar del Plata, Buenos Aires Province, Argentina Figs. By contrast, a well-developed squamosal epitympanic sinus is a common but not universal feature of Australian marsupials Archer ; Wroe et al.

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All measurements are in millimeters. Judging from the preserved roots it can be appreciated that, even though absent, p1 was not very much reduced in relation to p2. American Museum Novitates 2559: 1—15.

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Surface outcrops occur along road cuts and banks of the main rivers in this region, reaching a maximum thickness of 70—100 m. The postglenoid foramen is entirely within the squamosal, and it opens posterior to the medial edge of the postglenoid process Fig.

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