

Online Edition Erratum: A revision of “pediomyid” marsupials from the Late Cretaceous of North America

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In the first paper of this issue of *Acta Palaeontologica Polonica* (Davis 2007), I erroneously erected the genus *Aletridelphys* to house three species removed from the polyphyletic assemblage “*Pediomys*”. Of these (“*P.*” *hatcheri*, “*P.*” *florencae*, and “*P.*” *clemensi*), “*P.*” *hatcheri* was established as the type species for *Aletridelphys*. However, I overlooked the fact that this taxon was originally described as the type species of the genus *Protolambda* by Osborn (1898). According to the principle of priority as outlined by the International Code of Zoological Nomenclature (ICZN 1999), *Aletridelphys* is a junior synonym to *Protolambda*, since both genera are established on the same type species. Accordingly, *Aletridelphys* is invalid and all three species named above are moved into *Protolambda*.

A .pdf version of my original paper (Davis 2007) was available online through *Acta Palaeontologica Polonica* starting on Thursday, June 14th, 2007 until it was removed on Sunday, June 17th, 2007. A corrected version of this paper replaced the original on Monday, June 18th, 2007, and is available for download.

Davis, B. M. 2007. A revision of “pediomyid” marsupials from the Late Cretaceous of North America. *Acta Palaeontologica Polonica* 52: 217-256.

ICZN. 1999. *International Code of Zoological Nomenclature, Fourth Edition*. 306 pp. International Trust for Zoological Nomenclature, c/o The Natural History Museum, London.

Osborn, H. F. 1898. Evolution of the Amblypoda. *Bulletin of the American Museum of Natural History* 10: 169-218.

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