



Arambourgiana philadelphiae

The type specimen is a single large (60cm/2ft.) cervical vertebra from the upper Cretaceous of Jordan. The original name of Titanopteryx was in use for a small fly, so the specimen was re-classified by Nesson and Borkin in 1989.



Arambourg, C. **1959**, Titanopteryx philadelphiae nov. gen., nov. sp. Ptérosaurien géant. Notes Mém. Moyen-Orient 7, 229–234.

Bennet and Long. **1991**, A large pterodactyloid pterosaur from the Late Cretaceous (Maastrichtian) of Western Australia. Records of the Western Australian Museum 15:435-444

Frey, E. & Martill, D.M. **1996**, A reappraisal of *Arambourgiana* (Pterosauria, Pterodactyloidea): One of the world's largest flying animals. *N.Jb.Geol.Paläont.Abh.* 199(2): 221-247

Steel, L., D.M. Martill. J.R.J. Kirk, A. Anders, R.F. Loveridge, E. Frey, & J.G. Martin. **1997**, *Arambourgiana philadelphiae*: giant wings in small halls. *The Geological Curator*, 6(8):305-313.

Martill, D.M., E. Frey, R.M. Sadaqah & H.N. Khoury. **1998**, Discovery of the holotype of the giant pterosaur *Titanopteryx philadelphiae* Arambourg 1959, and the status of *Arambourgiana* and *Quetzalcoatlus*. *Neues Jahrbuch für Geologie und Paläontologie, Abh.* 207(1):57-76.

Pseudonyms

Titanopteryx philadelphiae (Arambourg 1959)
Aramborgiana philadelphiae (common mis-spelling)

American Museum of Natural History

AMNH FR **22549** cast of cervical vertebra.