



The Pterosaur Database

Comodactylus ostromi

A single, complete wing metacarpal with typical rhamphorhynchoid shape. The specimen came from the Morrison Formation, Reed's YPM Quarry No.9, Como Bluff, Wyoming, USA.

Holotype: YPM 9150

Unwin suggested (in Bennett 1993) that *Comodactylus* was probably a type of *Nesodactylus*. The fossil bone is laterally compressed.

Galton P. M., **1981**, A rhamphorhynchoid pterosaur from the Upper Jurassic of North America. *J. Paleont.* 55, 1117–1122. 2 text figures.

Bennett S. C., **1993**, The ontogeny of *Pteranodon* and other pterosaurs. *Paleobiology* 19, pp. 92–106.

