

New Late Cretaceous mammal locality in Mongolia and a description of a new multituberculate

Zofia Kielan-Jaworowska and Demberlyin Dashzeveg *Acta Palaeontologica Polonica* 23 (2), 1978: 115-130

A multituberculate *Tugrigbaatar saichanensis* gen. n., sp. n., assigned to the Eucosmodontidae is described on the basis of a skull and fragments of postcranial skeleton. It resembles a eucosmodontid from the Djadokhta Formation, *Kryptobaatar dashzevegi*, with which it is compared in detail. A multituberculate humerus is reconstructed. The Toogreeg beds cropping out at the locality of Toogreeg in the Gobi Desert (ca. 30 km WNW of Bayn Dzak) yield late Cretaceous mammals. The age of the beds is tentatively estimated as approximately equivalent to that of the Djadokhta Formation (?late Santonian and/or ?early Campanian).

This is an open-access article distributed under the terms of the Creative Commons Attribution License (for details please see <u>creativecommons.org</u>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

