

***Borogovia gracilicrus* gen. et sp. n., a new troodontid dinosaur from the Late Cretaceous of Mongolia**

Halszka Osmólska

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A new theropod dinosaur *Borogovia gracilicrus* gen. et sp. n. assigned to Troodontidae is described, based on fragmentary hind limbs of one individual from the Upper Cretaceous Nemegt Formation of Gobi Desert, Mongolia. A unique feature of *B. gracilicrus* is a straight ungual in the second, specialized toe of the pes. The known skeletal elements of all troodontid species are listed (Table 1). Taxonomic status of Saurornithoides junior is considered.

Key words: Dinosauria, Theropoda, Troodontidae, osteology, taxonomy, Cretaceous, Mongolia.

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