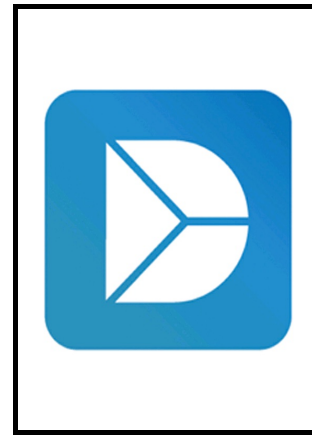


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A dinosaur community composition dataset for the Late Cretaceous Nemegt Basin of Mongolia

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Data article

Title: *A dinosaur community composition dataset for the Late Cretaceous Nemegt Basin of Mongolia*

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Abstract

Dinosaur community composition data for eleven fossil localities in the Late Cretaceous Nemegt Basin of Mongolia are compiled from field observations and records in the literature. Counts were generated from skeletons and represent numbers of individuals preserved in each locality. These data were used in the analyses of Funston et al. [1] "Oviraptorosaur anatomy, diversity, and ecology in the Nemegt Basin" in the Nemegt Ecosystems Special Issue of Palaeogeography, Palaeoclimatology, Palaeoecology, where the results are discussed.

Specifications Table

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