

A new ankylosaurid from the late Cretaceous Two Medicine Formation of Montana, USA

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Oohkotokia horneri gen. et sp. nov. is described based on a specimen in the collections of the Museum of the Rockies, Montana, USA. *Oohkotokia* exhibits a unique combination of characters not seen in other late Campanian North American ankylosaurids: prominent, horn-like, trihedral squamosal bosses, a small, undistinguished median nasal plate on the dorsal surface of the rostrum, a relatively small occipital condyle, a smooth, finely pitted osteoderm external texture, and triangular lateral osteoderms. Other specimens from the Two Medicine Formation are referable to *Oohkotokia*. *O. horneri*, *Euoplocephalus tutus*, *Dyoplosaurus acutosquameus*, and *Scolosaurus cutleri* separate stratigraphically.

Key words: Dinosauria, Ornithischia, Ankylosauridae, ankylosaur, systematics, Campanian, Cretaceous, Two Medicine Formation, Montana, USA.

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