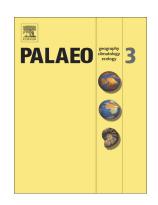
## Accepted Manuscript

Taphonomical and palaeoecological investigation of the late cretaceous (Maastrichtian) Tuştea vertebrate assemblage (Romania; Haţeg Basin) - insights into a unique dinosaur nesting locality



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## ACCEPTED MANUSCRIPT

TAPHONOMICAL AND PALAEOECOLOGICAL INVESTIGATION OF THE LATE CRETACEOUS (MAASTRICHTIAN) TUŞTEA VERTEBRATE ASSEMBLAGE (ROMANIA; HAŢEG BASIN) - INSIGHTS INTO A UNIQUE DINOSAUR NESTING LOCALITY

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Keywords: vertebrate taphonomy; nesting site; dinosaur eggs; dinosaur hatchlings; Late Cretaceous; Romania

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