

Teeth of multituberculate mammals from the Late Cretaceous of Romania

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Remains of multituberculates are very rare in Upper Cretaceous deposits of Europe, being described only from the upper Maastrichtian Sinpetru Formation, Hateg Basin, Romania. New excavations undertaken in the coeval Densuș-Ciula Formation from Hateg led to the recovery of a few isolated multituberculate teeth, which we describe herein. At least some of these teeth belong to *Hainina* Vianey-Liaud, 1979, a poorly known Paleocene genus from western Europe.

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