

Deers from Węże and their relationship with the Pliocene and Recent Eurasiatic Cervidae

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Three species of deers, *Procapreolus wenzensis* (Czyżewska, 1960), *Cervus warthae* n. sp. and *Muntiacus polonicus* n. sp. are described from the Pliocene locality Węże near Działoszyn. A new systematics of the subfamily Cervinae is here suggested and its evolution presented. The results of a quantitative analysis of deer remains from the bone breccia of that locality and the palaeontological conclusions drawn from them are also discussed.

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