

Ostracods from the Upper Eocene of East Poland

Janina Szczechura

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Ostracods of the Upper Eocene epicontinental deposits of east Poland are described. Of the 40 species, referred to 32 genera, *Flexus erikae* and *Pterygocythereis siemienensis* are the new ones. Age, palaeogeography and palaeoecology of the studied assemblage are discussed.

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