

New benthic foraminifers from the Late Cretaceous of Poland

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New taxa of benthic foraminifers are described from rich microfaunal assemblages of Campanian and Maastrichtian deposits from eastern and central Poland. The new taxa include 13 species and 9 genera (*Telatynella telatynensis* and *T. clavata*; *Varsoviella pazdroae*; *Cribrella lacrima*, *C. fusiffosmis* and *C. ovata*; *Coryphostomella lublinensis* and *C. telatynensis*; *Czarkowyelkła czarkowyensis*; *Pazdroella olgae*; *Triaperturina polonica*; *Quadriaperturina varsoviensis*; *Lublinella lublinensis*), 3 new subfamilies (Haplophragmiidae: Telatynellinae; Ataxophragmiidae: Varsoviellinae; and Pleurostomellidae: Pazdroellinae) and one family (Rotallina: Lublinidae).

Key words: Foraminiferida, taxonomy, stratigraphy, Campanian, Maastrichtian, Poland

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