

Coccoliths and index foraminifera from the Upper Cretaceous chalk of Mielnik region, Eastern Poland

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The abundant but weakly diversified calcareous nannoplankton has been stated in the chalk of the Mielnik region. Large forms of massive structure dominate: *Kamptnerius magnificus* Deflandre, *Broinsonia parca* (Stradner), *Reinhardtites anthophorus* (Deflandre), *Lucianorhabdus cayeyri* Deflandre. Two biostratigraphic zones: *Broinsonia parca* and *Quadrum trifidum* have been distinguished. Foraminifera were examined in order to make a correlation with the coccolith zones.

Key words: Coccoliths, foraminifera, Campanian, stratigraphy, Poland.

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