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Mid-Cretaceous microbiostratigraphy and foraminifers of the NE margins of the Świętokrzyskie (Holy Cross) Mts., Poland

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Mid-Cretaceous foraminifers of the northeastern Mesozoic margin of the Holy Cross Mts. have been described. Planktic foraminifer standard zones - the *Rotalipora appeninnica, Rotalipora brotzeni* , *Rotalipora cushmani, Praeglobotruncana helvetica* - have been distinguished in the profile of Ożarów. A local benthic zonation, with the *Lingulogavelinella frankei, Gavelinella schloenbachi, Lingulogavelinella spinosa, Lingulogavelinella formosa, Gavelinella baltica* and *Lingulogavelinella globosa* zones, has been established in this profile. Due to the strong stratigraphic condensation and mixed fauna, no boundaries between the zones mentionned could be determined in the Rachów anticline.

Key words: Foraminiferida, Albian, Cenomanian, Turonian, stratigraphy, Poland.

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