Bertheliniia krachi n. sp., a new bivalved gastropod from the Miocene of Poland

Waclaw Baluk and Gwidon Jakubowski

A new species of aberrant bivalved gastropods Bertheliniia krachi n. sp. found in the Lower Tortonian Pleurotoma clays at Korytnica (southern slopes of the Holy Cross Mountains, Central Poland) are described. It is inferred that the life conditions of these Lower Tortonian gastropods in the Korytnica basin were identical with those of all Recent representatives of the genus Bertheliniia Crosse.

This is an open-access article distributed under the terms of the Creative Commons Attribution License (for details please see creativecommons.org), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Full text (1,313.2 kB)