

Middle and Upper Vesulian ostracods of the genus *Glyptocythere* brand and malz of the Częstochowa region (Poland)

Janusz Błaszyk

Acta Palaeontologica Polonica 17 (2), 1972: 243-251

Ostracods of the genus *Glyptocythere* Brand and Malz, found in the Kuiavian (= Vesulian) rocks penetrated by the boreholes Jaworzniak, Iwanowice Wielkie and Choron, are described. Two of the five species described - *Glyptocythere posterocostata* and *G. medisulcata* - are new. The intraspecific variability and stratigraphical distribution of particular species are discussed.

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 \(847.0 kB\)](#)