

Lower Eifelian ostracods from the West Świętokrzyskie Mountains

Jan Malec Acta Palaeontologica Polonica 34 (3), 1989: 233-270

Twenty-two benthic ostracod species have been described from the lower Eifelian *Partitus* Zone, the *Chimaerothyris dombrowiensis* local brachiopod biozone. The species described by Gürich (1896) and Kummerow (1953) from the lower Eifelian of Dąbrowa have been revised and the following new ones described: *Sulcatiella pusilla, Evlanella kielcensis, Jefina larga, Cytherellina clara, Orthocypris magna, Bairdiacypris subbafasi,* and *Cryptophyllus nidae*. Neotypes of the following species have been designated: *Rishona obliqua* (Gürich), *Poloniella devonica* Gürich, *Evlanella humiliformis* (Gürich) and *Bythocyproidea polaris* (Gürich).

Key words: Ostracoda, lower Eifelian, stratigraphy, Poland.

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

