

The trilobite subfamily Homalonotinae from the Upper Silurian and Lower Devonian of Poland

Ewa Tomczykowa Acta Palaeontologica Polonica 20 (1), 1975: 3-46

Twelve species of trilobites, including six new ones (*Dipleura praecox* sp. n., *Trimerus lobatus* sp. n., *T. novus* sp. n., *Digonus bostoviensis* sp. n., *D. elegans* sp. n., and Parahomalonotus angusticostatus sp. n.), assigned to five genera of the subfamily Homalonotinae from the Upper Ludlovian, Upper Gedinnian and Lower Siegenian of Poland are described below. Taxonomic criteria of this subfamily are discussed, along with its outline phylogeny.

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.

