

***Cephalodiscus*-type fibrils in the graptoblast fusellar tissue**

Piotr Mierzejewski

Acta Palaeontologica Polonica 29 (3-4), 1984: 157-160

The fusellar tissue of an Ordovician graptoblast has been studied with TEM. It was found that It is solely composed of *Cephalodiscus*-type fibrils, unknown hitherto in graptolites. The fusellar tissue of the studied specimen has more in common with recent pterobranchs than with graptolites.

Key words: graptolites, pterobranchs, ultrastructure, Ordovician.

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 \(293.8 kB\)](#)