

Transverse division in a Miocene scleractinian coral

Jarosław Stolarski *Acta Palaeontologica Polonica* 36 (4), 1991: 413-426

Specimens of 'Discotrochus' duncani, at various stages of transverse division occurabundantly in the Miocene Korytnica clays in the Holy Cross Mountains, Poland. This mode-of asexual reproduction probably predominated in the studied population, and is here put forward as an adaptation for rapid colonization of soft bottoms. *Truncatocyathus* gen. n. is proposed to include 'D.' duncani.

Key words: asexual reproduction, transverse division, Scleractinia, Tertiary.

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.

