

Morphogenesis of Syringoporida

Inna I. Tchudinova

Acta Palaeontologica Polonica 25 (3-4), 1980: 505-511

General patterns and main trends of syringoporoid morphogenesis are described. Microstructure of corallite wall, connecting elements and tabulae are shown. In syringoporoid evolution similar structures appeared repeatedly; but as a whole not simultaneously at different taxonomic levels. A new system of the order Syringoporida is given.

Key words: Corals, Tabulata, Syringoporida, morphogenesis.

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 \(2,182.8 kB\)](#)