

On two new genera of Bryozoa Cheilostomata from the Tortonian of Poland

Jerzy Małecki

Acta Palaeontologica Polonica 09 (4), 1964: 499-507

Two new species of Bryozoa Cheilostomata, considered representatives of the two new genera, *Xaveropora* n.gen. and *Christinella* n.gen., are described from the clayey and sandy deposits of the Tortonian of Poland. *Xaveropora ojcowensis* n.sp, is marked by ovicells situated in front of the orifice; this type of an ovicell has been called by the author a prostomial ovicell. *Christinella pulchra* n .sp, is distinguished by its endozoecial ovicells which, with time, grow and completely cover the opesia.

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 \(706.2 kB\)](#)