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

Jerzy Małecki
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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 itsendozooecial ovicells which, with time, grow
and completely cover the opesia.

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