

A Cooksonia-type flora from the Upper Silurian of the Holy Cross Mountains, Poland

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Silurian land plants from the Holy Cross Mts. are described for the first time. The fossil assemblage occurs in a near-shore, marine, terrigenous deposit of Ludlowian/Pridolian age. It contains *Cooksonia* sp., *Cooksonia*-related species, and some problematical forms. The flora, which needs further study, is of importance to our understanding of early vascular plants and Late Silurian palaeogeography.

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