

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

Adam Bodzioch, Wojciech Kozłowski, and Anna Popławska

Acta Palaeontologica Polonica 48 (4), 2003: 653-656

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.

Adam Bodzioch [adambod@amu.edu.pl] and Anna Popławska [apop@go2.pl],
Uniwersytet im. A. Mickiewicza, Instytut Geologii, ul. Maków Polnych 16,
PL-61-606 Poznań, Poland; Wojciech Kozłowski [woko@geo.uw.edu.pl], Uniwersytet Warszawski,
Wydział Geologii, ul. Żwirki i Wigury 93, PL-02-089 Warszawa, Poland.

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.