

## 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](mailto:adambod@amu.edu.pl)] and Anna Popławska [[apop@go2.pl](mailto: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](mailto: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](http://creativecommons.org)), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

 [Full text \(754.0 kB\)](#)