

Cambrian megascopic alga-like forms accompanying Corallicyathida In quartzite beds of Łysa Góra

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Acta Palaeontologica Polonica 25 (3-4), 1980: 669-670

In the years 1974-1978, the author found algae in rocks bearing a corallicyathid fauna (order Corallicyathida Sedlak, 1975) outcropping on Łysa Góra Mt. in Świętokrzyskie Mountains (= Holy Cross Mts), Central Poland. They belong to the class Rhodophyta and resemble representatives of *Erbina* Korde, 1973, and of *Eptiphyton* Bornemann, 1886, except for their much larger size. Some of them are assigned to the genus *Erbina*, which gives further support to the Early Cambrian age of the rocks bearing them, suggested by the author with reference to Corallicyathida.

Key words: Algae, Lower Cambrian, Poland.

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