ACTA PALAEONTOLOGICA POLONICA

Palynological analysis of Lower Cretaceous sediments from Kujawy (Poland)

Marta Waksmundzka
Acta Palaeontologica Polonica 26 (3-4), 1981: 257-280

Age of the Lower Cretaceous sediments from Kujawy has been determined as Aptian on the basis of spores and pollen. Thirty forms of spores and pollen have been described. They represent the following genera: *Cyathtdites, Stereisporites, Deltoidospora, Gleichenidiites, Clavifera, Ornamentifera, Baculatisporites, Uvaesporites, Trilites, Concavissimisporites, Trilobosporites, Lycopodiumsporites, Pinuspollenites, Vitreisporites, Podocarpites, Eucommiidites, Clavatipollenites, Sciadopityspollenites.*

Key words: spores, pollen, stratigraphy, taxonomy, 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.

Full text (1,289.8 kB)