

Foraminiferida, zonation and subzonation of the Paleocene of

Joseph Salaj, Krystyna Pożaryska and Janina Szczechura
Acta Palaeontologica Polonica 21 (2), 1976: 127-190

Benthic and planktonic foraminifers of the hypostratotype of the Paleocene (El Haria Fm., El Kef section, northern Tunisia) are discussed and described. The foraminifers identified have made it possible to distinguish 8 planktonic foraminiferal biozones with 5 subzones within the hypostratotype and to correlate them with their stratigraphic equivalents from Tethyan and epicontinental regions. The hypostratotypes of the Danian, Montian and Landenian are proposed and defined. The hypostratotype of the Paleocene *sensu stricto* is proposed as the stratotype of marine Paleocene section of the Tethyan region.

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 \(5,021.8 kB\)](#)