

Lower Triassic conodonts from North Vietnam

Bui Duc Thang

Acta Palaeontologica Polonica 34 (4), 1989: 391-416

The paper concerns an assemblage of conodonts from the upper part of the Suoi Bang Formation (Olenekian), North Vietnam. 37 taxa, including 6 new ones: *Neospathodus gondolellaeformis*, *N. regularis*, *Ozakordina gigantea*, *Pachycladina multispinosa*, *Neohidneodella vietnamica*, *Hindeodella langsonensis*, have been described dating this part of the formation at the Smithian. The assemblage lacks the genus *Gondolella*.

Key words: Conodonts, Lower Triassic, stratigraphy, North Vietnam.

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 \(1,389.1 kB\)](#)