

Preliminary results of palynological investigations of Triassic strata in North Vietnam

Bui Duc Thang

Acta Palaeontologica Polonica 34 (4), 1989: 379-389

Assemblages of miospores and pollen grains found in the upper part of the Suoi Bang Formation in North Vietnam comprise 43 taxa, including two new combinations: *Deltoidospora concava* (Bolkovitina) comb. nov. and *Polypodites polymicroforatus* (Orłowska-Zwolińska) comb. nov. The assemblages from Vietnam largely resemble those from Europe, Iran and Afghanistan; this analogy permitted dating the upper part of the Suoi Bang Formation at the Rhaetian-Lias.

Key words: Miospores, pollen, Upper Triassic, north-west 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 \(706.9 kB\)](#)