

Preservation and variability of *Tripartites incisotrilobus* (Naumova) emend. and *Murospora aurita* (Waltz) Playford.

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Acta Palaeontologica Polonica 19 (2), 1974: 291-302

Two spore species are newly described on the basis of exceptionally rich and singularly preserved material from the Moscow Basin (Visean); these are *Tripartites* (*Trilobozonotriletes*) *incisotrilobus* (Naumova), which is emended, and *Murospora aurita* (Waltz) Playford, the diagnosis of which is extended. The variability of these species and the dependence between the original spore structure and the state of preservation is shown.

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