

Nouveaux ostéostracés du Dévonien inférieur de Podolie (RSS d 'Ukraine)

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Three new species of Osteostraci are described from the Lower Devonian (Gedinnian) of Podolia (Ukrainian SSR). *Benneviaspis whitei* sp. n. is closely related to the most derived species of this genus, *Benneviaspis polonica* sp. n. lacks cornual processes and may also be a much derived species within the genus *Benneviaspis*. *Tegaspis waengsjoei* sp. n. seems to be more primitive than the two other species of this genus known from Spitsbergen. Comparisons between these species and those from the Lower Devonian of Spitsbergen confirms stratigraphical correlations between the Babin Sandstone ("Old Red") of Podolia and the upper part of the Ben Nevis Formation of Spitsbergen.

Key words: Osteostraci, nouvelles espèces, Dévonien inférieur, Podolie, Ukraine, stratigraphie.

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