

Erratum: volume 20 (45) 2021: 931-939, December 13, 2021.
***Hoffmanigraptus* n. gen., a new retiolitine (Graptolithina),
an early member of the *Plectograptus* lineage from the
Silurian of Baltica, Poland**

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On page 933, the paragraph “Diagnosis” of the new genus *Hoffmanigraptus* n. gen. is missing. The “Diagnosis” paragraph has been reproduced here.

À la page 933, le paragraphe « Diagnose » du nouveau genre *Hoffmanigraptus* n. gen. est absent. Le paragraphe « Diagnose » a été reproduit ici.

Phylum HEMICHORDATA Bateson, 1885
Class PTEROBRANCHIA Lankester, 1877
Subclass GRAPTOLITHINA Bronn, 1849
Superfamily RETIOLITOIDEA Lapworth, 1873
Family RETIOLITIDAE Lapworth, 1873
Subfamily RETIOLITINAE Lapworth, 1873

Hoffmanigraptus n. gen.

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ETYMOLOGY. — In honor of the late Polish biologist and paleontologist, Antoni Hoffman, author of significant books and papers on evolution and paleoecology; *graptus* – graptolite (Graptolithina).

TYPE SPECIES. — *Hoffmanigraptus varsoviensis* n. sp.

TYPE LOCALITY. — Bartoszyce IG-1 core, depth 1643.0 m, Poland.

SPECIES INCLUDED. — *Hoffmanigraptus varsoviensis* n. gen., n. sp., *Plectograptus? ovatus* Kozłowska-Dawidziuk, Lenz & Štorch, 2001; *Plectograptus? karlsteinensis* Kozłowska-Dawidziuk, Lenz & Štorch, 2001.

DIAGNOSIS. — Proximal end of tubarium is narrow, tubarium widens medially and tapers distally forming a finite tubarium; ancora umbrella shallow; proximal lateral orifices small, kidney-shaped; well-developed primary lists of ancora sleeve forming regular hexagonal meshes with zigzag pattern in the middle part and reticulum; ancora sleeve lists, pleural lists and thecal lips meet at triple junctions; mid-ventral lists may be partly developed or absent; genicular process of reticulofusellar nature maybe present; nema maybe thicker, nematularium may be present.

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