

SCIENTIFIC NOTE

**KINZELBACHUS NOM. NOV., A NEW NAME FOR
THE PREOCCUPIED STYLOPID GENUS *ULRICHIA*
KINZELBACH, 1971 (STREPSIPTERA: STYLOPIDAE)**

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One proposed genus name in the family Stylopidae is nomenclaturally invalid, as the genus group name has already been used by a different author in Ostracoda. In accordance with Article 60 of the International Code of Zoological Nomenclature, I propose a substitute name for this genus name.

**Family STYLOPIDAE
Genus *KINZELBACHUS* nom. nov.**

Ulrichia Kinzelbach, 1971. Zoologica. Stuttg. 41 (119): 170. (Insecta: Strepsiptera: Stylopida: Stylopidae: Stylopinae). Preoccupied by *Ulrichia* Jones, 1890. Quart. J. geol. Soc., 46, 544. (Crustacea: Ostracoda: Beyrichiacea: Drepanellidae).

Remarks on nomenclatural change: Kinzelbach (1971) described the genus *Ulrichia* with the type species *Stylops friesei* Hofeneder, 1949 by original designation. It is still used as a valid genus name. It is a monotypic genus which occurs in France, Hungary, Italy and Near east according to Pohl (2007).

Unfortunately, the generic name was already preoccupied by Jones (1890), who had erected the genus *Ulrichia* for a fossil ostracod with the type species *Ulrichia conradi* Jones, 1890 by original designation. It is still used as a valid genus name (e. g. Dojen et al., 2007). In this genus, many species has been described by various authors until now.

Thus, the genus group name *Ulrichia* Kinzelbach, 1971 is a junior homonym of the generic name *Ulrichia* Jones, 1890. So I propose a new replacement name *Kinzelbachus* nom. nov. for *Ulrichia* Kinzelbach, 1971. The name is dedicated to R. K. Kinzelbach who is current author of the preexisting genus *Ulrichia*.

Summary of nomenclatural changes:

***Kinzelbachus* nom. nov.**

pro *Ulrichia* Kinzelbach, 1971 (non Jones, 1890)

Kinzelbachus friesei (Hofeneder, 1949) **comb. nov.**
from *Stylops friesei* Hofeneder, 1949
Ulrichia friesei (Hofeneder, 1949)

LITERATURE CITED

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