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## New nomenclatural combinations in *Pseudopodospermum* (Asteraceae)

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**Summary.** New combinations are validated: *Pseudopodospermum glastifolium* (Willd.) Vasjukov et Saksonov, comb. nov., *Pseudopodospermum tauricum* (M. Bieb.) Vasjukov et Saksonov, comb. nov. (Asteraceae).

## НОВЫЕ НОМЕНКЛАТУРНЫЕ КОМБИНАЦИИ В РОДЕ *Pseudopodospermum* (Asteraceae)

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**Ключевые слова:** новые комбинации, номенклатура, *Pseudopodospermum*, *Scorzonera*.

**Аннотация.** Обнародованы новые номенклатурные комбинации: *Pseudopodospermum glastifolium* (Willd.) Vasjukov et Saksonov, comb. nov., *Pseudopodospermum tauricum* (M. Bieb.) Vasjukov et Saksonov, comb. nov. (Asteraceae).

The genus *Scorzonera* L. s. l. (Asteraceae, Cichorieae) comprises 180–190 species and its circumscription has long been the subject of debate. Available molecular phylogenetic analyses affirmed the polyphyly in its wide sense. M. A. Zaika et al. (2020) provided a re-evaluation of *Scorzonera* and other related genera based on carpological (including anatomical) and extended molecular phylogenetic analyses.

Below we present two new combinations in one of *Scorzonera* segregates, *Pseudopodospermum* (Lipsch. et Krasch.) Kuth.

*Pseudopodospermum glastifolium* (Willd.) Vasjukov et Saksonov, **comb. nov.** ≡ *Scorzonera glastifolia* Willd. 1803, Sp. Pl., ed. 4 [Willdenow] 3(3): 1499.

*Pseudopodospermum tauricum* (M. Bieb.) Vasjukov et Saksonov, **comb. nov.** ≡ *Scorzonera taurica* M. Bieb. 1808, Fl. Taur.-Caucas. 2: 234.

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### REFERENCES

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