



Eosassula szwedoi gen. et sp. nov. from the Danish earliest Eocene Fur Formation

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Recently, we described a new genus and species of fossil planthoppers (family Nogodinidae) (Simonsen *et al.*, 2025). Unfortunately, we did not mention the type repository, and therefore the names proposed are unavailable. To correct this and make the names available, we here provide a redescription of the genus and species by bibliographic reference and provide the missing information.

Systematic palaeontology

Order Hemiptera Linnaeus, 1758

Suborder Auchenorrhyncha Duméril, 1805

Infraorder Fulgoromorpha Evans, 1946

Superfamily Fulgoroidea Latreille, 1807

Family ‘Nogodinidae’ Melichar, 1898

Tribe cf. Varciini Fennah, 1978

Genus *Eosassula* gen. nov.

=*Eosassula* Simonsen, Rasmussen, Olsen & Sylvestersen, 2025: 352. (unavailable: no type species fixation after 1930).

Type species. *Eosassula szwedoi* sp. nov.

=*Eosassula szwedoi* Simonsen, Rasmussen, Olsen & Sylvestersen, 2025: 352. (unavailable: no type deposition statement after 1999).

Etymology and Diagnosis: See Simonsen *et al.* (2025).

***Eosassula szwedoi* sp. nov.**

Holotype. FUM N-14265a, b, part and counterpart, Fur Stolleklint. Deposited in the Fur Museum (FUM), Nederby, Denmark.

Etymology, Diagnosis, Description, and Stratigraphy: See Simonsen *et al.* (2025).

Acknowledgments

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References

- Simonsen, T.J., Rasmussen, J.A., Olsen, K. & Sylvestersen, R.L. (2025) An extraordinary ‘nogodinid’ plant hopper (Hemiptera: Fulgoroidea) from the earliest Eocene Fur Fm. of Denmark. *Palaeoentomology*, 8 (4), 351–354.
<http://doi.org/10.11646/palaeoentomology.8.4.1>