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SUPPLEMENTARY ONLINE MATERIAL FOR

Juvenile sea turtles *Glarichelys* from the Oligocene of Czechia and Poland provide new insights into early ontogeny and distribution of the genus

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Published in *Acta Palaeontologica Polonica* 2026 71 (4): 743-779.
https://doi.org/10.4202/app.001374.2026

Supplementary Online Material

SOM Figure S1. *Glarichelys knorri* (Gray, 1831) and *Glarichelys* sp., size comparizon of examined specimens.

Figure S1. *Glarichelys knorri* (Gray, 1831) (A–G) and *Glarichelys* sp., size comparizon of examined specimens. A, PIMUZ A/III 593 from Glarus, Switzerland, Rupelian, isolated plastron; B, NWSGL-EF-100789 (holotype of Chelonia ovata Heer, 1865) from Glarus, Switzerland, Rupelian, slab presenting most of the skeleton in dorsal view; C, PIMUZ A/III 594 from Glarus, Switzerland, Rupelian, subcomplete, mostly articulated skeleton; D, PIMUZ A/III 596 (holotype) from Glarus, Switzerland, Rupelian, almost complete skeleton; E, ISEA FR/WNC-1 from Winnica near Jasło, Poland, Rupelian, individual in dorsal aspect; F, UR/1056 from the Hermanowa, Poland, Rupelian, ventral aspect of the posterior right part of the shell; G, UR/1055 from Hermanowa, Poland, Rupelian, dorsal aspect of the posterior part of the body; H, MZM Ge 27364 from Litenčice, Czechia, Rupelian, assemblage of scattered bones of at least two juveniles.

