

29. *Nivisolithus* Ćorić in Ćorić et al. (2023)

Type species: *Nivisolithus kovacicii* Ćorić in Ćorić et al. (2023)

Derivation of name: After the Latin '*nivis*', meaning 'snow'.

Diagnosis: Radiate, star-shaped nannoliths with rays formed of crystal units lying parallel to the long ray axis. Highly birefringent.

Remarks: *Triquetrorhabdulus* Martini, 1965 emend. Young & Bown, 2014 includes species with the *c*-axis parallel to the long axis of the nannolith, but they occur as single nannoliths, never grouped in radial form.

Ćorić, S., Galović, I. & Matošević, M., 2023. New calcareous nannofossils from the Middle to Late Miocene of the North Croatian Basin, Central Paratethys. *Journal of Nannoplankton Research*, **41(1)**: 1-12.