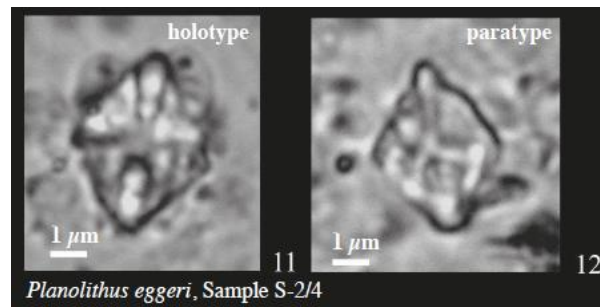


38. *Planolithus eggeri* Ćorić & Galović in Ćorić et al. (2023)



Pl. 2, figs 11, 12

Derivation of name: In honour of Dr Johann Egger, Austrian calcareous nannofossil specialist.

Diagnosis: Small to medium *Planolithus* species (3–6 µm) with a rhombic basal plate. Two prominent blades lie along the long axis of the rhombus. Parallel or subparallel to these, there are several small blades. The blades are arranged vertically to the flat basal plate.

Dimensions: Holotype length = 4.7 µm, width = 3.5 µm. Paratype length = 4.5 µm, width = 3.3 µm.

Holotype: Pl. 2, fig. 11. Line-drawing in Figure 5.

Paratype: Pl. 2, fig. 12.

Type locality: Vranović Quarry, Croatia.

Type level: Sample S-2/4, Slapno, Croatia, Pannonian (Late Miocene). Paratype from Sample S-2/4.

Occurrence: Rare in the Pannonian (Late Miocene) of Vranović Quarry, Croatia. Occurs in association with *Planolithus mihajlovicii* and *Isolithus* species.

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.