

127. *Jakubowskia* Varol (1989)

Type species. *Jakubowskia leoniae* n. gen., n. sp.

Diagnosis. Elliptical, simple, form with a bilateral symmetry along the long and short axes of ellipse. The central area has no structure and it may or may not have a symmetrical flange.

Derivation of name. In honour of Mr. M. Jakubowski, Nannoplanktonologist, The Robertson Group, U.K.

Remarks. *Jakubowskia* is easily distinguished from *Pontosphaera* Lohmann by the lack of a floor. It differs from *Lophodolithus* Deflandre by having a bilateral symmetry along the long and short axes. *Jakubowskia* differs from *Zygodiscus* and *Neochiastozygus* in lacking any central structure.

Varol, O., 1989. Eocene calcareous nannofossils from Sile (northwestern Turkey). *Revista Española de Micropaleontología*, **21(2)**: 273-320.