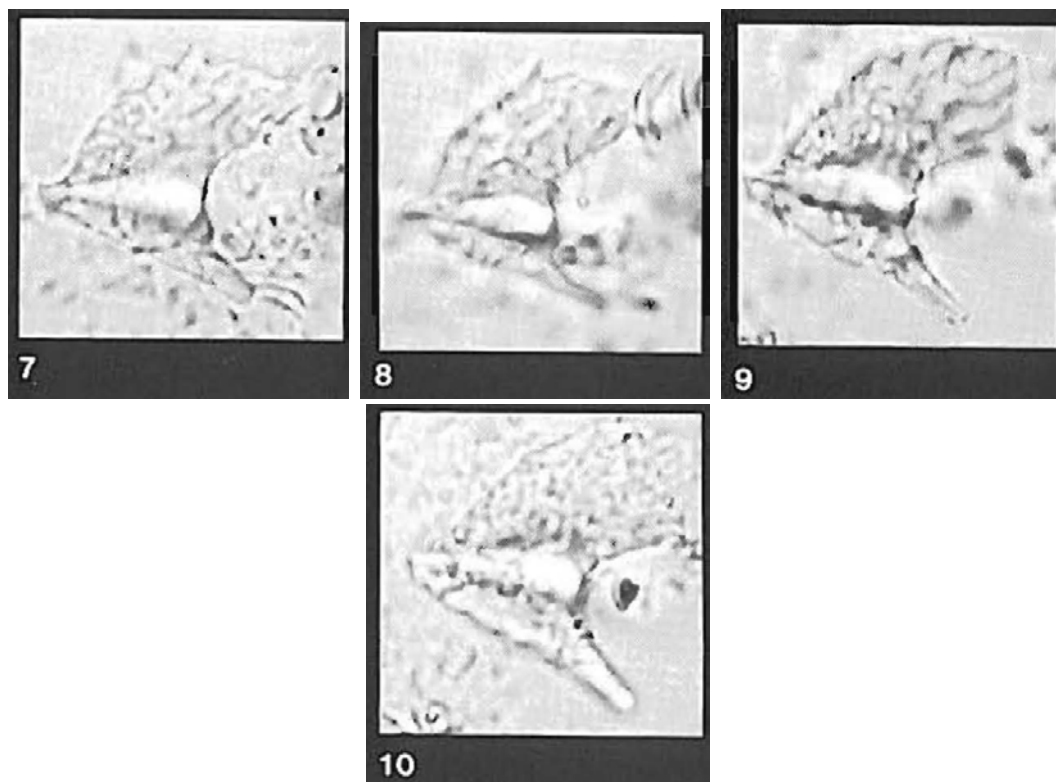


235. *Triquetrorhabdulus finifer* Theodoridis (1984)



Pl. 11, figs 7-10

Etymology: Combination of the words fin and fero (= bear, Cr.) referring to the fin-like apical blade of this species.

Description: A species of *Triquetrorhabdulus* with a very large and crescent-shaped apical blade. The species lacks birefringence.

Differential diagnosis: *T. finifer* is distinguished from *T. extensus* by the larger and crescent-shaped apical blade.

Occurrence: *T. finifer* was recorded as rare in the *C. leptoporus* Subzone B of the D.S.D.P. Site 219.

Holotype: Pl. 11, figs. 7, 8, sample: 219-1, coordinates: 117.9/7.6.

Isotype: Pl. 11, figs. 9, 10, sample: 219-1.

Type level: *C. leptoporus* Subzone B.

Type locality: D.S.D.P. Site 219, Laccadive-Chagos Ridge, Indian Ocean.

Theodoridis, S., 1984. Calcareous nannofossil biozonation of the Miocene and revision of the helicoliths and discoasters. *Utrecht Micropaleontological Bulletins*, **32**: 271pp.