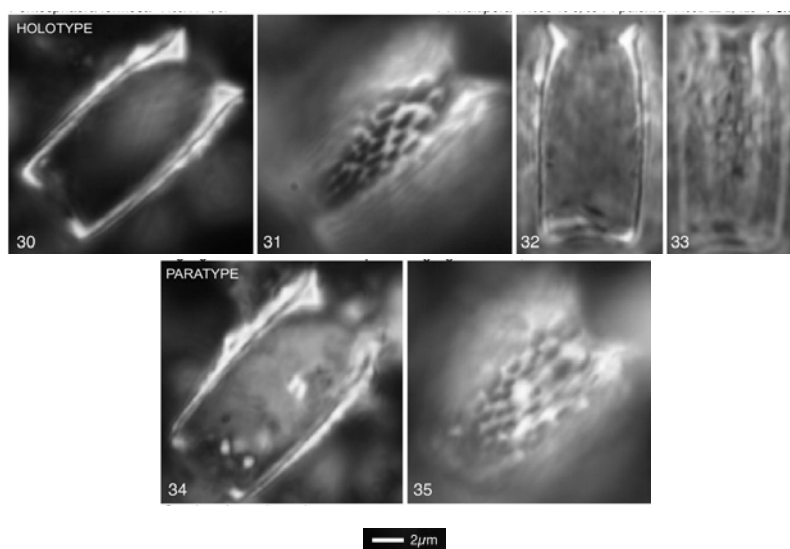


84. *Scyphosphaera interstincta* Bown & Newsam (2017)



Pl. 6, figs 30–35

Figs 30–33. 1408A-14-5, 63. Figs 34, 35. 1408A-14-5, 63.

**Derivation of name:** From *interstinctus*, meaning ‘spotted’, referring to the appearance of the wall of this species.

**Diagnosis:** Elongate-barrel shaped *Scyphosphaera* with distinct wall ornament of large pits or pores. The coccolith wall tapers gently both proximally and distally, and the inner cycle thickens at the distal opening.

**Differentiation:** Distinguished from other *Scyphosphaera* by the wall ornament and inner cycle thickening at the distal opening.

**Dimensions:** Holotype L/W = 7.7 μm; H = 14.3 μm (Paratype L/W = 8.3 μm; H = 14.3 μm).  
Holotype L/W = 6.1 μm; H = 11.3 μm

**Holotype:** Pl. 6, figs 30–31.

**Paratype:** Pl. 6, figs 34–35.

**Type locality:** IODP Hole U1408A, NW Atlantic Ocean.

**Type level:** Upper Eocene, Sample U1408A-14H-5, 63cm (Zone NP16).

**Occurrence:** Zone NP15b-16; IODP Sites U1408 and 1409.

Bown, P.R. & Newsam, C., 2017. Calcareous nannofossils from the Eocene North Atlantic Ocean (IODP Expedition 342 Sites U1403–1411). *Journal of Nannoplankton Research*, **37(1)**: 25–60.