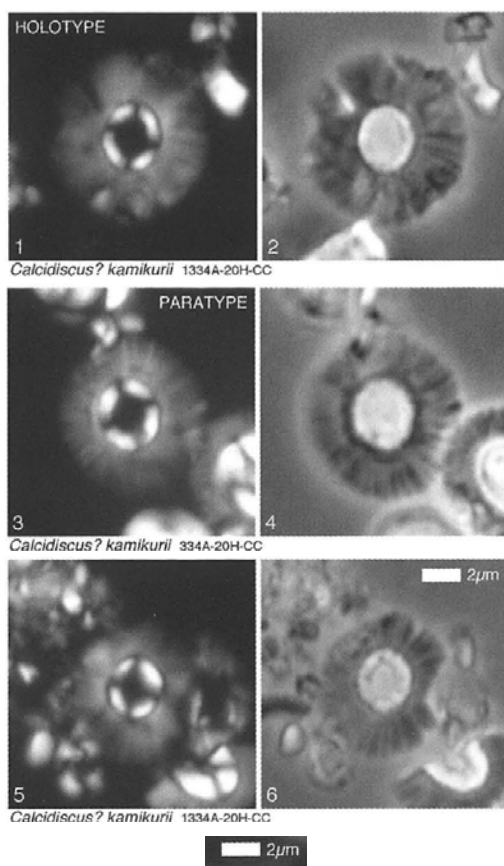


11. *Calcidiscus? kamikurii* Bown & Dunkley Jones (2012)



Pl. 3, figs 1-6

Derivation of name: Named after Shin-ichi Kamikuri (Hokkaido University, Japan), IODP Expedition 320 shipboard scientist and micropalaeontologist.

Diagnosis: Medium to large (~7-10µm), broadly elliptical placolith coccoliths with broad bicyclic rim (in XPL) and vacant, narrow central area. The rim width is greater than the central area width (rim width/central area width: 1.6-1.9; Table 2).

Differentiation: Similar to *Calcidiscus? edgariae* but more broadly elliptical with relatively broader rim and narrower central area. *Pedinocyclus larvalis* and *P. okayi* (Pl. 3, figs 7-16) have elements joined along sutures with strong obliquity.

Dimensions: L = 9.2 µm (Paratype L = 9.0 µm).

Holotype: Pl. 3, fig. 1.

Paratype: Pl. 3, fig. 3.

Type locality: IODP Hole U1334A, Pacific Ocean.

Type level: Oligocene, Sample U1334A-20H-CC (Zone NP23).

Occurrence: Zone NP23-Zone NP24; IODP Site U1334.

Bown, P.R. & Dunkley Jones, T., 2012. Calcareous nannofossils from the Paleogene equatorial Pacific (IODP Expedition 320 Sites U1331-1334). *Journal of Nannoplankton Research*, **32(2)**: 3-51.