Zeugrhabdotus choffati

**Description:**

Diagnosis: A species of *Zeugrhabdotus* with a large hollow circular spine arising from the crossbar.

Description: The rim of this species is narrow, about one fifth the width of the coccolith. The outline of the coccolith is broadly but smoothly elliptical. The crossbar is about the same width as the margin, but is surmounted by a circular spine having a diameter greater than the width of the bar, approximately one third of the width of the coccolith. The centre of the spine is a circular hollow channel.

Size: length 2.4 μ, width 1.8 μ.

Differentiation: This species is distinguished from *Zeugrhabdotus erectus* by having a relatively large spine and a more broadly elliptical outline.

**Type level:**

Bathonian, Fullers Earth, zigzag zone.

**Type locality:**

Port-en-Bessin (Normandy).

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Holotype: 56 2.2.

Author:


Reference: