

Calciosolenia murray GRAN, 1912



Fig. 5 - *Calciosolenia murray* n.sp.

Description:

Calciosolenia murrayi resembles, to some extent, the shape and structure of *Rhizosolenia*, as the shields of lime are not rounded like those of most other species, but rhomboid and spirally bent, so that between them they form a cylindrical tube, pointed at either end, and furnished at the extremities with one or two fine calcareous setae.

Type level:

Recent.

Type locality:

Atlantic Ocean.

Depository:

Not given.

Author:

Gran H.H., 1912, p. 332; fig. 239(5).

Reference:

(in Murray J. & Hjort J.)

The depths of the ocean. A general account of the modern science of oceanography based largely on the scientific researches of the Norwegian steamer Michael Sars in the North Atlantic. Macmillan, London, xx + 821 pp., 9 pls., 575 text-figs.