

Voucher #: P1022

Taxa: Polychaeta: Terebellidae

Date: 18 Jan 01 By: Dot Norris

Species Code: Polycirrus sp I

Species: Polycirrus sp. I Authority: Banse, 1980

Common Synonyms:

Voucher Information

SERIAL NUMBER	STATION	SAMPLE DATE	NUMBER OF SPECIMENS	COMMENTS/NOTES
SWOOA153	38	11 Sep 00	1	DJN, Large whole specimen

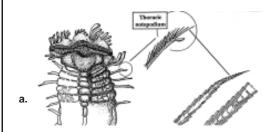
Characters:

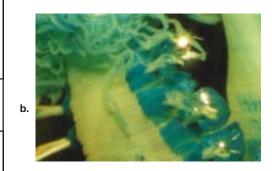
- Ventral scutes not inflated and widely separated with pads. Scutes appear wrinkled (a).
- Unusually long fan shaped thoracic notopodia with cirriform lobes (a).
- Notosetae appear plumose, however close inspection of broken tips reveal a stacked cone structure (a).
- Methyl green stains dark on the ventral scutes and around parapodia (no stain on central ventral pads). Dorsal staining visible only around parapodia (b) with defined block pattern.

Additional Information:

Type locality is British Columbia in sandy mud at 38 m.

Illustrations:





a. from Rick Rowe's notesb. dorsal staining pattern

Related Species:

Differs from most other common Polycirrus in the morphology of the ventral scutes and structure of the notosetae.

References:

Banse, Karl. 1980. Terebellidae (Polychaeta) From the Northeast Pacific Ocean. Pp. 20-40 in Canadian Journal of Fisheries and Aquatic Sciences. vol. 37.

Rowe, Rick. 1998. Polycirrus sp. I Banse, 1980 worksheet. City of San Diego Marine Monitoring Lab.