

Notodelphyoidae - Enterocolidae.

Aplostoma = synonym.

Canu, 1886.

A. brevicauda <sup>(M)</sup>

Syn. <sup>No<sup>x</sup></sup> Aplostoma - Moquin-Tandon - Mollusk. 1855

Aplostoma - Canu, 1886, p. 1026

Aplostoma Schellenberg, 1921<sup>B</sup>, p. 288.

Tranestoma Wilson, 1924, p. 14.

Enterocola Norman, 1868, p. 300.

<sup>c</sup> Ἀπλόος = plain and στῶμα = mouth

Body completely seg'd = cyclopoid in ♂, ver-  
miform in ♀; 8 seg'ts.; eggs in 2 egg-sacs =  
10 ant. short, 4-jointed, setiferous & sensory  
in ♂; reduced & vaguely 3-jointed in ♀;  
20 ant. 2-joints - rendered prehensile by stiff  
spines; mouth at tip of cove; mds. reduced  
simple & non masticatory; 10 mx. wholly  
lacking; 2 ♀ mx. simple & reduced to pre-  
hensile apparatus. 3-4 jointed -  
10 four pr. legs biramous, rami articulate  
& natatory in ♂; shorter & non-natatory in ♀.  
50 pair vaguely 2-jointed in ♂, simple & 1-jointed  
in ♀, where they are found on dorsal face  
of last thorax seg't. anal lam. short.

APLOSTOMA CANU,

CARD 2

-, 1966 & DUDLEY 1980: 7, 9, 96, 132, 133 - SYN. OF  
HAPLOSTOMA; 135 - PART. SYN. OF HAPLOSTOMELLA; 160-161

Ascidicolidae - Notodelphyoida.

Aplostoma affinis T. Scott.

Enterocola exuca Norman, 1869, p. 300.

— — T. & A. Scott, 1892, p. 203: text-figs. 1-11.

Aplostoma affinis T. Scott, 1906, b, p. 363.

— — T. Scott, 1907, p. 370.

Host. Intestines of Ascidians.

English Seas.

Changed to Tranestoma  
-Wilson,

APLOSOMA BANYULENSIS - SEE HAPLOSOMA BANYULENSIS

APLOSTOMA BREVICAUDA CANU - SEE HAPLOSTOMA  
BREVICAUDA.

APLOSTOMA ERUCA (NORMAN) - SEE HAPLOSTOMA ERUCA

Aplostoma hibernica <sup>Notodelphyoida -</sup> (T. & A. Scott) ♀.

Enterocola — T. & A. Scott, 1895, p. 359: pl. 16. f. 9.

Aplostoma — Chatton & Brément, 1910, p. 84: text-  
fig. I, no. 4: text-fig. III: text-fig. V, no. 4.

A synonym of Tranestoma h.

Notodelphyoida.

Aplostoma magellanica Chatton & Brément, ♀.

— — Chatton & Brément, 1910, p. 82: text-fig.  
II: text-fig. I, no. 3: text-fig. V, no. 3.

Haplostomella — Chatton & Brément, 1924, p. 422

Haplostomella — Gotto, 1970, p. 271

Aplostoma sacculus <sup>Notodelphyoida.</sup> Chatton & Brement. ♀.

—— Chatton & Brement, 1910, p. 86; text-fig. IV:  
text-fig. I. no. 2; text-fig. V, no. 2.

Haplosaccus — Chatton & Brement, 1924, p. 421.

SEE ALSO HAPLOSACCUS SACCULUS

O.D.

*Aplostoma sycozoae* Salfi, 1926.  
Ann. Mus. Univ. Napoli, vol. 5, num. 15, pp. 2-4, fig. 1-2.

*Sycozoa patagonica* Salfi  
Collected by "Vettor Pisani".

--, Gotto, R.V., 1970, p. 267