

Haplostoma (Canu, 1886)

Chatton & Harant

H. canui (M).

Syn. Haplostoma C. & H, 1924, p. 413.

-- OOISHI 1980: 253.

— OOishi & Illg, 1977: 12-21 Key

HAPLOSTOMA [SEE ALSO APLOSTOMA]

CARD 2

- ILLG & DUDLEY 1980: 11, 132-134, KEY TO SPECIES; 137, 139-140
- IZAWA 1987: 160-
- OISHI & ILLG 1989: 458-
- HIPEAU - JACQUOTTE 1984: 65-
- GOTTO 1993: 64, DIAGNOSIS, KEY

Haplostoma albicatum Ooishi & ILLG 1977

--, Ooishi & ILLG 1977: 22-34, FIG. 1-5, PL. 1, FIG. 1

--, Ooishi, 1980, p. 261, 263-269, fig. 3, 286.

--, ILLG & DUDLEY 1980: 134

-- IZAWA 1987: 155~

-- Ooishi 1991: 52-; SAN JUAN ISLANDS, WASHINGTON,
& HAWAII.

Haplostoma ambiguum

Ooishi & Illg ¹⁹⁷⁷

—— Ooishi & Illg ; 1977; 57-67, figs 17-21

-- ILLG + DUDLEY 1980: 134

-- OOSHII 1991: 52-

Aplostoma banyulensis ^{Notodelphyoidea.} Brément, ♀. ①

— — Brément, 1909, p. 79: figs. 12-14.

— — Chatton & Brément, 1910, p. 80, 88: text-fig. I
no. 1: text-fig. V, no. 1.

A synonym of Tranestoma b—.

Habitat. In Leptoclinum maculatum M-E duds

Mediterranean.

Haplostoma banyulensis (Bremont)

CARD 2

--, Gotto, 1966, p. 193

-- Ooishi 1980: 289.

— Ooishi & Illg, 1977: 21

-- Illg & Dudley 1980: 134

-- Ooishi 1991: 63 -

-- Gotto 1993: 65-, Figs. 13A-C

Asciacoridae - Notodelphyoida.

Aplostoma brevicauda Canu, ♀ ①

— Canu, 1886^a, p. 1026,

— Canu, 1886^b, p. 5: pl. 2, f. 1-5.

Changed to Tranestoma brevicauda.
Wilson,

Host, Morchellium argus M-Edwards, (tunicate)

Haplostoma brevicauda (Canu)

(2)

- , Gotto, 1966, p. 193
- , Hammond, 1973, p. 350.
- , Ooishi, 1980, p. 253-254, 286, 289
- Ooishi & Illg, 1977: 21
- Ooishi & Illg 1986b: 398, ♂ of BOTRYLLOPHILUS
- Illg & Dudley 1980: 134; 142, APLOSTOMA BREVICAUDA
OF CANU, 1892 = ♂ BOTRYLLOPHILUS; "APLOSTOMA", 161
- APLOSTOMA —, IZAWA 1987: 155 —
- Ooishi 1991: 63 —
- GOTTO 1993: 64, FIGS. 12 K-P

Haplostoma canvi Chatton & Harant, ♀.

— — Chatton & Harant, 1924, p. 413; figs. 1-7.

-- Ooishi 1980: 289.

— Ooishi & Illg, 1977: 22

-- Illg & Dudley 1980: 134

-- Ooishi 1991: 63 -

Host. Colony of Polyclinum aurantium.

-- Gotto 1993: 65-, Figs. 13F, G

○ Strand of Penpoll,
France.

Haplostoma dentatum Ooishi & Illg, 1977

— Ooishi & Illg, 1977: 43-48, figs 11-12

-- ILLG & DUDLEY 1980: 134

-- Ooishi 1991: 52 - , SAN JUAN ISLANDS, WASHINGTON;
& HAWAII

Haplostoma elegans

Ooishi & Illg, 1977

- Ooishi & Illg, 1977: 67-77, figs. 22-25

-- Do et al., 1984: 23

-- Ooishi 1980: 254, 255, 288

-- ILLG & DUDLEY 1980: 133

-- OOSHII 1991: 52-

Aplostoma eruca (Norman) ♀. Nolodolphyoida. 0

Enterocola — Norman, 1869, p. 300.

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

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

— — T. Scott, 1907, p. 370.

Habitat. Intestines of Ascidians.

Europe —

— eruca Chatton & Brément, 1910, p. 80

A synonym of Tranestoma e.

—, ILLG & DUDLEY 1980: 48-49, GIVE SYNONYMY

Haplostoma eruca (Norman)

(2)

--, Gotto, 1966, p. 193

- Ooishi 1980: 289.

— Ooishi & Illg, 1977: 22

-- ILLG & DUDLEY 1980: 49 (SEE ALSO UNDER
ENTEROCOLA & APLOSTOMA); 134

-- DUDLEY & ILLG 1991: 13

-- Ooishi 1991: 51-

-- GOTTO 1993: 65-, FIGS. 13 D, E

Haplostoma gibberum (Shellenberg, 1922)

-- Ooishi 1980: 289.

— Ooishi & Ilg, 1977: 22

-- ILLG & DUDLEY 1980: 134

-- DUDLEY & ILLG 1991: 13-

-- Ooishi 1991: 53-

Haplostoma minutum

197
Ooishi & Illg,

— Ooishi & Illg, 1977: 34-43, Figs 6-10

-- ILLG & DUDLEY 1980: 134

-- OOISHI 1991: 52 -

Haplostoma mizoulei Monniot, 1962

-- -- Monniot, 1962. pp. 570-574, fig. 1

-- Ooishi 1980: 289.

— Ooishi & Illg, 1977: 22

-- Illg & Dudley 1980: 134

-- Ooishi 1991: 63 -

-- Gotto 1993: 65-, Figs. 13 H, I

Haplostoma setiferum

Ooishi & Illg

— Ooishi & Illg, 1977: 48-57, figs 13-16

-- ILLG & DUDLEY 1980: 134

-- OOSHII 1991: 52-

Haplostoma sycozoae

--, Gotto, 1970, p. 271

Haplostome A

-- Hammond, 1973, pp. 350-353, figs. 1, 2.

ASCIDICOLIDAE - CYCLOPOIDA

HAPLOSTOMATINAE

- STOCK 1993b: 117-, ADENAPLOSTOMA N.G.
- MONNIOT 1982: 21-, PAULILLGIA N.G.