

CYCLOPOIDA

ENTEROCOLIMAE DELLA VALLE, 1883

- Ho 1986: 177, SUBFAM. OF ASCIDICOLIDAE
- GOTTO 1993: 52, DIAGNOSIS, KEY

Buproriadae - Notodelphyoidea.

Enterocola,

van Beneden, 1860, E. fulgens.

Syn. Enterocola Beneden, 1861, p. 150.

Not Enterocola Brady, 1878, p. 147.

Enterocola Beneden, 1860, p. 154.

Enterocola Claus, 1875, p. 351.

Enterocola della Valle, 1883, p. 245

E. viēpor = Intestine, kola = inhabiting.

Enterocola Cannon, 1886, p. 309.

Enterocola Schellenberg, 1921<sup>b</sup>, p. 287.

Body elongate, completely segmented; anterior antennae small, divided into very small segts; posterior antennae larger, dilated, but not segmented. Mandible dilated, not dentate, but armed with a stout spine. Maxillae without either spines or teeth, with a rudimentary palp. Maxillipeds in v form of tubercles; v anterior bifid; v posterior simple - 4 pairs of swimming feet, all unsegmented, biramous - with v rami irregularly developed. Abdomen very short. 2 external egg-sacs.

(from Hella Valle, 1879, p. 251).

1<sup>st</sup> antennae 3-jointed; 2<sup>nd</sup> pair spatulate with a stout spine on v margin. Exopods rudimentary. Length 1-2 mm.

Enterocola Canu, 1891, p. 468.

Enterocola Canu, 1892, p. 213.

Enterocola T. Scott, 1900, p. 386.

Enterocola Norman & Scott, 1906, p. 203.

Enterocola T. Scott, 1907, p. 368.

Biocryptus? Hesse, 1865, p. 242.

Not Enterocola Norman, 1868, p. 300.

Not Enterocola T. Scott, 1892, a, p. 301.

Not Enterocola T. Scott, 1892, b, p. 203.

Not Enterocola T. & A. Scott, 1895, p. 359.

Ascidicolidae: Cyclopoida

ENTEROCOLA

CARD 3

—, ANDERSON + ROSSITER 1969a: 474

—, ILLG + DUDLEY 1980: 6, 7, 9-13, 35-36, 45-48, KEY  
TO SPECIES + SYNONYMY; 160-162

— GOTTG 1993: 53 —, DIAGNOSIS, KEY

Interocola beaumonti <sup>holocephalyoida.</sup> T. & A. Scott, ♀.

— — T. & A. Scott, 1895, p. 359; pl. 16. f. 9; pl. 17. f. 3-12

— — Chatton & Brément, 1909, b, p. 228.

Haplostomides — Chatton & Brément, 1924, p. 420.

Habitat. Firth of Forth,

Scotland.

ENTEROCOLA

-, ILLG + DUDLEY 1980: 45, - = ENTEROCOLA; 48

ENTEROCOLA BEAUMONTI T. + A. SCOTT

CARD 2

--, ILLG + DUDLEY 1980: 48, NOT IN ENTEROCOLA




Enterocola betencourti <sup>Notodelphyoidea.</sup> Canu, ♀, ♂

— — Canu, 1891, p. 11

— — Chatton & Brément, 1909, b, p. 228.

— — C. & H., 1922, p. 140: fig. 1, 1-5.

Habitat. From Aplidium sicus Savage at  
Bouillonais and Aplidium zosteri-  
cola at  Glénans' Islands,

ENTEROCOLA BETENCOURTI CANU

CARD 2

--, 1966 + DUDLEY 1980: 7, FORMA OF E. FULGENS

ENTEROCOLA BILAMELLATA SARS, 1921

--, ILLG & DUDLEY 1980: 45-49

-- OISHI 1991: 62

ENTEROCOLA BREMENTI ILLG + DUDLEY 1980

- ILLG + DUDLEY 1980: 48, 82-85, FIGS. 31, 32, NEW SPECIES; HOST APLIDIUM PALLIDUM, FRANCE; 89
- OISHI 1991: 62 -
- GOTTO 1993: 58-, FIG. 11K-M

Enterocola clavelinae Chatton & Harant, ♀.

— — Chatton & Harant, 1924, p. 355: figs. 1-4.

-- ILLG & DUDLEY 1980: 48, 68-72, FIGS. 23-25; HOST

POLYCITOR (CLAVELINA) NANA

-- OISHI 1991: 62 -

-- GOTTO 1993: 57, FIG. 11 E-G

Host. In ascidian, Clavelina nana.

Bay of Morlaix.  
France.

Bupproridae Notodelphyoidea

Enterocola dardinae Chatton & Harant

——— Chatton & Harant,

Host

Enterocola eruca Norman ♀

— — Norman, 1869, p. 300

— — Brady, 1878, p. 147

— — Della Valle, 1879, p. 251 (footnote)

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

Host. In Ascidia intestinalis and other  
ascidians, European Seas

*Aplastoma affinis*, T. Scott, 1906. c. p. 363: 1907, p. 370  
— *eruca*? Chatton & Brément, 1910, pp. 80 & 88.  
— — Schellenberg, 1921, p. 288.

ENTOROCOLA —, ILLG + DUDLEY 1980: 48-49, GIVE SYNONYMY



ENTEROCOLA FERTILIS ILLG + DUDLEY 1980

--, ILLG + DUDLEY 1980: 48, 85-90, FIGS. 33-36, NEW  
SPECIES ♀♂, HOST AMAROUCIUM (PARASCIDIA)

AREOLATA, BANYULS-SUR-MER, FRANCE; 162, 168-172,  
FIGS. 56, 57, DEVELOPMENT

-- OOHASHI 1991: 62 -

ENTEROCOLA FLAVUS (HESSE)

--, ILLG + DUDLEY 1980: 94, "INDETERMINABLE SPECIES";  
= BIOCRYPUS FLAVUS

Buproridae-Notodelphyoidea

Enterocola fulgens Beneden, ♀

- — P. J. v. Beneden, 1860, p. 142: pl. unu.  
— — Carus, 1885, p. 345.  
— — Della Valle, 1883, p. 245: pl. n. n. figs. 3-10.  
— — Gournet, 1888, p. 2.

Host. In ventricle of Ascidians + Aplidium  
ficus.

Mediterranean.

Enterocola fulgens van Beneden

CARD 2

- , Gotto, 1966, p. 193
- > Hamond, 1973, p. 350
- GOTTO 1957: 289
- ILLG & DUDLEY 1980: 6; E. BETENCOURTI A FORM;  
12, 46, 48, 62-68, FIGS. 20-22, SYNONYMY AND HOST  
RECORDS; 74, 90, 161
- IZAWA 1987: 155 -
- OISHI 1991: 52 -
- GOTTO 1993: 57-, FIG. 11A, -D

Buproridae - Notodelphyoidea.

Enterocola hessei Chatton & Harant, ♀.

— — Chatton & Harant, 1924, p. 359: figs. 10-14.

-- ILLG + DUDLEY 1980: 48, 49

-- OOI5#1 1991: 62 -

-- GOTTO 1993: 57, FIG. 11 H-J

Host. In an ascidian.

Bay of Morlaix.  
France.

Enterocola hibernica <sup>Notodelphyoida.</sup> T. & A. Scott, ♀.

— — T. & A. Scott, 1895, p. 360; pl. 16, f. 9; pl. 17, f. 3-8

— — Chatton & Brément, 1909, b, p. 228

Haplostomides — Chatton & Brément, 1924, p. 421.

Habitat.

Scotland.

ENTEROCOLA HIBERNICA, T. + A. SCOTT

CARD 2

--, ILLG + DUDLEY 1980: 49, NOT IN ENTEROCOLA;

= HAPLOSTOMIDES HIBERNICUS

ENTEROCOLA IANTHINA ILLG + DUDLEY 1980

--, ILLG + DUDLEY 1980: 48, 74-76, FIG. 27, NEW  
SPECIES, ♀; HOST POLYCITOR (EUDISTOMA) IANTHINUS,  
PHILIPPINES

-- OOISHI 1991: 62 --



ENTEROCOLA LATICEPS ILLG & DUDLEY 1980

- , ILLG & DUDLEY 1980: 45, 48, 91-94, FIG. 37, N. SP. ♀,  
HOST STYELA GIBBSI, WASHINGTON & BRITISH COLUMBIA;  
162, 172-175, FIGS. 58
- DUDLEY & ILLG 1991: 13 -
- OOSHII 1991: 51 -

Suproridae - Notodelphyocidae

Enterocola mammifera Chatton & Harant ♀.

— — Chatton & Harant, 1922, p. 153: fig. 3, 1-4.

--, ILLG + DUDLEY 1980: 48, 49

-- OOHASHI 1991: 62 -

Host. Ascidians.

Enterocola megalova Gotto 1962

--, Gotto, 1966, p. 193

--, ILLG + DUDLEY 1980: 47, 49

-- OOI5#1 1991: 62 -

-- GOTTO 1993: 54 -, FIG. 10 L-M

ENTEROCOLA PETITI GUILLE, 1964

- , ILLG + DUDLEY 1980: 48, 80-81, FIG. 30; HOST  
POLYCITOR (PARADISTOMA) CRISTALLINUS; IDENTIFICATION  
UNCERTAIN; 84, 89
- OOISHI 1991: 62 -

ENTEROCOLA PRECARIA ILLG + DUDLEY 1980

--, ILLG + DUDLEY 1980: 48, 72-74, FIG. 26, ♀; HOST

POLYCITOR (EUDISTOMA) MUCOSUS, NAPLES, ITALY

-- OISHI 1991: 62 -

Enterocola pterophora Chatton & Brément, ♀

— — Chatton & Brément, 1909, b, p. 223: 5 text-figs.

— — Chatton & Harant, 1922, p. 151: fig. 2, 1-4.

--, Gotto, 1966, p. 193

-- ILLG & DUDLEY 1980: 13, 47, 50-63, FIGS. 12-19, SYNONYMY  
& HOST RECORDS.

Habitat. In Leptoclinum commune.

-- OOHASHI 1991: 62-

-- GOTTO 1993: 54,  
FIG. 10 H, I

Mediterranean.

ENTEROCOLA ROSEUS (HESSE)

--, ILLG + DUDLEY 1980: 94, = BIOCRYPTUS ROSEUS;  
GENUS INDETERMINABLE.

Diprioniidae - Notodactyloidea

Enterocola setifera Hansen, ♀.

— — Hansen, 1923, p. 27: pl. 3, fig. 3, a-i.

--, ILLG + DUDLEY 1980: 45-50

-- OISHI 1991: 62 -

Habitat. Iceland - 485 fath.



Enterocola sydnii Chatton & Harant, ♀.

— — Chatton & Harant, 1924, p. 357: figs. 5-9.

--, Gotto, 1966, p. 193

--, ILLG & DUDLEY 1980: 48, 76-80, FIGS. 28, 29; HOSTS

SIDNYUM TURBINATUM + S. ELEGANS, ENGLISH CHANNEL

-- OOHASHI 1991: 62 -

Host. Colony of Sydnium concrescens.

-- GOTTO 1993: 56, FIGS. 10J, K

Loquirec.

France.

Linierocola species A. Chatton & Brément, ♀.  
Motodelphyoidea.

— fulgens della Valle, 1883.

— species A Chatton & Brément, 1909, b, p. 228

--, 1966 + DUDLEY 1980: 50, GIVE SYNONYMY

Habitat. In Aplidium cristallinum della  
Valle and A. gibbulosum d. Valle.

Naples.

Notodelphyoidea.

Enterocola species B Chatton & Brément, ♀.

- fulgens T. Scott, 1900, p. 386: pl. 13, fig. 21-27.
- species B Chatton & Brément, 1909, b, p. 228
- , ILLG & DUDLEY 1980: 50, GIVE SYNONYMY

Habitat. From an unknown Ascidian.

ENTEROCOLA SP. CLAUS, 1875

--, ILLG & DUDLEY 1980: 50, GIVE SYNONYMY

ENTEROCOLA SP. SCHELLENBERG, 1922

--, ILLG & DUDLEY 1980: 50,

ENTEROCOLA SP.

OISHI 1987: 96, JAPAN, ASCIDIANS