

ASCIDICOLIDAE - CYCLOPOIDA

ENTEROPSINAE AURIVILLIUS, 1885

- Ho 1986: 177, SUBFAM. OF ASCIDICOLIDAE
- GOTTO 1993: 60, DIAGNOSIS, KEY

Notodelphyoidea Acidicolidae.

Enteropsis, valid -

Aurivillius, 1885 - E. sphaera

Syn. Enteropsis Aurivillius, 1885, p. 238

Enteropsis Schinkevitsch, 1889, p. 75.

Enteropsis Camu, 1886, p. 365.

Enteropsis Camu, 1891, p. 475; 1892, p. 218.

Εντέρον = intestine, όψις = appearance.

Ichnograde? Hesse, 1864, p. 349.

Haligryps? Aurivillius, 1885, p. 242.

Not Enteropsis T. Scott, 1901, p. 241; 1907, p. 369.

Body elongate vermiform in ♀, cyclopoid in ♂.
Cephalothorax 5 (♀) or 6 (♂) segts; abdomen 5 (♀)
or 3 (♂) segts. Eggs in 2 external oes; 1° ant.
many jointed + setiferous (♂), 2-jointed with short
spines (♀); 2° ant. 2-joints ♀, 3-joints, ♂, prehensile
mchs. long, not masticatory - biramous; 1° mx.
entirely lacking; 2° mx. not biramous - in the
form of a claw; 10 pairs legs biramous; ramus
short-simple (♀), or long, 2-3 joints (♂); 5° pair
much reduced, especially in ♀.
anal laminae short - with plumose setae ♂,
without them ♀.

Enteropsis Chatton & Brément, 1909, ^ap. 196.

Ascidicolidae; Cyclopoidea

(2)

Enteropsis Schellenberg, 1921^b, p. 290.

Enteropsis, Chatton & Harant, 1922, p. 157.

-, ILLG & DUDLEY 1980: 7, 9, 94-97, 103-106, SYNONYMY,

DIAGNOSIS & KEY TO SPECIES; TYPE SP. E. SPHINX

- GOTTO 1993: 61, DIAGNOSIS, KEY

ENTEROPSIS ABBOTTI ILLG & DUDLEY 1980

--, ILLG & DUDLEY 1980: 104, 106, 128-131, FIGS. 50, 51,
NEW SPECIES, ♀; HOST STYELA SP., GALAPAGOS.

-- OOISHI 1991: 51-

Enteropsis arcticus Marchenkov, 1994

-- Marchenkov 1994: 222-231, fig. 1, n. sp. female only,
ex Molgula cirtina, M. arctica, Ascidia prunum &
Cheliosoma makeyanum, Chupa Bay, Kandalaksha Gulf,
White Sea

ENTEROPSIS CAPITULATUS ILLG + DUDLEY 1980

- , ILLG + DUDLEY 1980: 104, 106, 123-126, FIG. 48, NEW SPECIES, ♀; HOST BOLTENIA VILLOSA, WASHINGTON COAST; 159, 162, 175-182, FIGS. 59a-f, l, n, p, r, 61a-f
- OOIISHI 1991: 52 -
- RAIBAUT 1985: 238 -
- MARCHENKOV 1994: 229 -

Enteropsis chattoni Monniot

-- --, Monniot, 1961. pp. 113-117, fig. 1

--, ILLG & DUDLEY 1980: 104, 106-108, FIG. 40; SYN.

E. SPHINK OF CHATTON & HARANT, 1922; HOST

MICROCOSMUS VULGARIS, NAPLES, ITALY; SYN.

E. SP. Monniot, 1961; 123

-- DUDLEY & ILLG 1991: 13-

-- OOSHII 1991: 63-

-- GOTTO 1993: 62, FIG. 12 E-G

-- RAIBAUT 1985: 265-

Notodelphyoida-Ascidicolidae.

Enteropsis dubius Schinkevitch ♀

— —, Schinkevitch, 1889, pp. 75-92: pls. III, IV, V.

— — Chatton & Brément, 1909, a, p. 201.

— — Wilson, 1920, p. 14 L.

-- ILLG + DUDLEY 1980: 123, 131, INDETERMINABLE SPECIES.

Host. *Molgula groenlandica*.

Greenland.

ENTEROPSIS GEORGIANUS SCHELLENBERG, 1921

- SPHINX var. GEORGIANUS, SCHELLENBERG 1921 b: 291,
N. SP.; HOST POLYZOA PICTONIS, So. GEORGIA
- , ILLG & DUDLEY 1980: 104, 106, 126-128, FIG. 49,
RAISED TO SPECIES LEVEL; HOST POLYZOA OPUNTIA,
PATAGONIA, ARGENTINA; 123
- OISHI 1991: 63-
- MARCHENKOV 1994: 229-

ENTEROPSIS MINOR ILLG + DUDLEY 1980

--, ILLG + DUDLEY 1980: 104, 106, 111-114, FIG. 42, NEW
SPECIES, ♀; HOST METANDROCARPA TAYLORI, WASHINGTON
COAST.

-- OISHI 1991: 52 --

Aselecolidae - Notodelphyoidea.

Enteropsis onychophorus Schellenberg, ♀.

— — Schellenberg, 1921^b, p. 291:

--, 1926 + DUDLEY 1980: 96, 104, 106, 131

-- OOHASHI 1991: 54-

Host. Alloeocarpa thilenii

New Zealand.

Notodelphyoidea.

Enteropsis pilosus Canu, ♀.

— — Canu, 1886, b, p. 12: pl. 3, f. 1-5.

— — T. Scott, 1907, p. 369.

— — Chatton & Brément, 1909, a, p. 197.

— — LUG & DUDLEY 1980: 15, INCERTA SEDIS IN ASCIDICOLIDAE,
95, 96, 104, 132

Host. Branchial sac of Diazona hebridica Forbes

European Seas.

Tricladelphyoidea.
Enteropsis roscoffensis Chatton & Brément, ♀

— — Chatton & Brément, 1909, p. 196: 4 text-figs.
— —, ILLG & DUDLEY 1980: 104, 106, 114-120, FIGS. 43-46,
SYNONYMY & HOST RECORD; 177-180, FIG. 60, DEVELOPMENT

Habitat. On Styelopsis grossularia (a mollusk).

Enteropsis roscoffensis

- Holmes and Gotto, 1987:341, Host: Dendrodoa
grossularia (Ascidian), Co Galway

-- OISHI 1991: 52 -

-- GOTTO 1993: 62, FIG. 12H-J

Nothodelphyoida
Enteropsis sphinx Aurivillius ♀, ♂. ①

- — Aurivillius, 1885, p. 238: pl. 8, figs. 12-28.
— — Chatton & Brément, 1909, a, p. 200
— — Wilson, 1920, p. 142.
— — Chatton & Harant, 1922, p. 158: fig. 1, 1-3.

Host. Branchial sac of Molgula ampul-
loides - Kupffer.
Arctic Ocean.

ENTEROPSIS SPHINX AURIVILLIUS

CARD 2

--, ILLG & DUDLEY 1980: 103, 104, 105, 106, 120-123, FIG. 47,

SYNONYMY & HOST LIST; TYPE SPECIES OF ENTEROPSIS;

128, 183; SYNS. HALIGRYS ACULEATUS, H. TERES

-- OISHI 1991: 63--

Ascidicolidae - Notodelphyoidea.

Enteropsis sphinx

var. georgianus Schellenberg, ♀.

— — Schellenberg, 1921^b, p. 291.

— — —, 1946 & DUDLEY 1980: 104, 106, 126-128, FIG. 49,

RAISED TO SPECIES LEVEL; 123

Host, Polyzoa pictonis.

So. Georgia.

ENTEROPSIS SUPERBUS ILLG + DUDLEY 1980

--, ILLG + DUDLEY 1980: 104, 106, 108-111, NEW SPECIES,
♀; HOST PYURA HAUSTOR, WASHINGTON COAST; 162, 183-184,
FIG. 62, DEVELOPMENT

-- OOHASHI 1991: 52-

-- RAIBAUT 1985: 238-

Enteropsis teres (Aurivillius) ♂♀.

Haligrips —, Aurivillius, 1885, p. 242: pl. 9, figs. 1-10. ♂.

Enteropsis — Chatton & Haubant, 1922, p. 162 -

--, ILLG & DUDLEY 1980: 122, = ENTEROPSIS SPHINX

Host. Molgula ampulloides

Enteropsis vararensis T. Scott, ♀. ①

— — T. Scott, 1901, b. p. 241: pl. 17, figs. 28-34.

— — T. Scott, 1907, p. 369.

Adranesius Chatton & Brément, 1909, a, p. 202 (not
an Enteropsis but an Adranesius).

Mycophilus — Chatton & Brément, 1909, c. p. 239.

Host. Branchial chamber of Botryllus, sp.

English Seas.

ENTEROPSIS VARARENSIS T. SCOTT

CARD 2

--, ILLG & DUDLEY 1980: 98, = MYCHOPHILUS ROSEUS, 132

Enteropsis sp. Monniot, 1961

— Monniot, 1961; 98, pl. 1

--, ILLG + DUDLEY 1980: 106, = E. CHATTONI

ENTEROPSIS sp.

-- Ooishi 1987: 96, JAPAN, ASCIDIANS