

Haligryps = synonym.

Aurivillius, 1885 — H. teres.

Syn. Haligryps Aurivillius, 1885, p. 242.

Enteropsis Canu, 1892, p. 218 (Haligryps
considered ♂ of Enteropsis).

Enteropsis Chatton & Brément, 1909^a, p. 197.
c/ Alios = marine, γρυψ = griffin.

Enteropsis Aurivillius, 1885, p. 238.

Body almost cylindrical - 8-10 segts, the last abdominal segt. with 2 appendages armed with setae. 1^o ant. 6-7 jointed; 2^o pair 3-4 jointed. Labrum truncate or inflexed at apex - mandibles 1-3 jointed with 3 setae at the tip, maxillae fastened to base of mandibles - 2 jointed with 2 setae at the tip - One pair of maxp'ds. with claws. 4 pairs of swimming legs. biramous, with a rudimentary 5^o pair.

HALIGRYPUS AURIVILLIUS

CARD 2

—, ILLG + DUDLEY 1980:104, 105, SYN. OF ENTEROPSIS

Enteropsidae - Notodelphyoidea
Haligryps. aculeatus Aurivilius ♀

- — Aurivilius, 1885, p. 244: pl. 9, figs. 11-20
- — Chatton & Brément, 1909, p. 197.
- — Canu, 1892, p. 218 (= ♂ Enteropsis).
- — Wilson, 1920, p. 152.

— —, ILLG + DUDLEY 1980: 104, 105, = ♂ ENTEROPSIS ¹⁸³ SPHINX;

Host. Branchial sac of Molgula aur-
pulloides Kupffer.

Arctic Ocean.

Enteropsidae - Volodelfhyoidea.

Haligraps teres Anivilius, ♂.

— — Anivilius, 1885, p. 243: pl. 9, figs. 1-10

— — Canu, 1892, p. 218 (= ♂ Enteropsis)

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

— — Wilson, 1920, p. 15L.

— —, ILLG + DUDLEY 1980: 104, 105, = ♂ ENTEROPSIS SPHINX

Host. Genital sac of Molgula ampulloides
Kupffer.

Arctic Ocean.