

Order IV. AURONECTÆ, Haeckel (95, p. 43).

Family XVIII. STEPHALIDÆ, Hkl. (95, p. 43).

Genus 62a. *Stephalia*, Hkl. (95, p. 43).

206. *Stephalia corona*, Hkl. (Report, p. 297, Pl. VII.). North Atlantic ("Triton" Expedition).

Genus 62b. *Stephonalia*, Hkl. (Report, p. 299).

207. *Stephonalia bathyphysa*, Hkl. (Report, p. 299, Pl. VI.). South Pacific, Station 166.

Family XIX. RHODALIDÆ, Hkl. (95, p. 43).

Genus 63. *Auralia*, Hkl. (95, p. 43).

208. *Auralia profunda*, Hkl. (Report, p. 301). Tropical Atlantic.

209. *Auralia globosa*, Hkl. (= *Angelopsis globosa*, Fewk., 45, p. 972, pl. x. figs. 4, 5). Tropical Atlantic (?).

Genus 64. *Rhodalia*, Hkl. (95, p. 43).

210. *Rhodalia miranda*, Hkl. (Report, p. 302, Pls. I.-V.). South Atlantic, Station 320.

Order V. CYSTONECTÆ, Haeckel (95, p. 44).

Family XX. CYSTALIDÆ, Hkl. (95, p. 44).

Genus 65. *Cystalia*, Hkl. (95, p. 44).

211. *Cystalia monogastrica*, Hkl. (Report, p. 316, Pl. XXII. figs. 1-5). Indian Ocean; South Pacific, Station 288.

212. *Cystalia challengeri*, Hkl. (Report, p. 314). South Pacific, Station 288 (?).

Family XXI. RHIZOPHYSIDÆ, Bdt. (25, p. 33).

Subfamily 1. CANNOPHYSIDÆ, Hkl. (95, p. 44).

Genus 66. *Aurophysa*, Hkl. (95, p. 44).

213. *Aurophysa ordinata*, Hkl. (Morph. Siphon.). Indian Ocean.

214. *Aurophysa inermis*, Hkl. (= *Rhizophysa inermis*, Studer, 40, p. 13, Taf. i. figs. 3, 8, 9, 10). Indian Ocean.