

Family V. ERSÆIDÆ, Haeckel (95, p. 33).

Genus 17a. *Ersæa*, Esch. (1, p. 127).

65. *Ersæa gaimardi*, Esch. (1, Taf. xii. fig. 4). Mediterranean (?).
 66. *Ersæa compressa*, Hkl. (Report, p. 123, Pl. XXXIV.). Tropical and Subtropical Atlantic, Stations 348, &c.
 67. *Ersæa dispar*, Hkl. (= *Eudoxia bojani*, Esch., 1, p. 125, Taf. xii. fig. 1). Tropical Pacific (?).

Genus 17b. *Lilæa*, Hkl. (Report, p. 124).

68. *Lilæa medusina*, Hkl. (Morph. Siphon.). Indian Ocean.

Family VI. MONOPHYIDÆ, Claus (70, p. 29).

Subfamily 1. SPHÆRONECTIDÆ, Huxley (9, p. 50).

Genus 18. *Monophyes*, Claus (70, p. 29).

69. *Monophyes princeps*, Hkl. (Report, p. 129, Pl. XXVII. figs. 13, 14). Indian Ocean.
 70. *Monophyes hydrorrhœa*, Hkl. (= *Sphæronectes hydrorrhœa*, Hkl., 95, p. 34). Tropical Atlantic (?).
 71. *Monophyes diptera*, Hkl. (= *Monophyes gracilis*, larva, Chun, 87, Taf. ii. fig. 5). Mediterranean (?).
 72. *Monophyes irregularis*, Claus (70, p. 29, Taf. iv. figs. 16-18). Mediterranean.

Genus 19. *Sphæronectes*, Huxley (9, p. 50).

73. *Sphæronectes köllikeri*, Hxly. (9, p. 50, pl. iii. fig. 4). Indian Ocean and Tropical Pacific.
 74. *Sphæronectes gracilis*, Hkl. (= *Monophyes gracilis*, Claus, 70, p. 29, Taf. iv. figs. 8-14; Chun, 87, Taf. ii. figs. 1, 2). Mediterranean.

Genus 20. *Mitrophyes*, Hkl. (95, p. 34).

75. *Mitrophyes peltifera*, Hkl. (Report, p. 131, Pl. XXVIII.). Tropical and North Atlantic, Station 352.

Subfamily 2. CYMBONECTIDÆ, Hkl. (95, p. 34).

Genus 21. *Cymbonectes*, Hkl. (95, p. 34).

76. *Cymbonectes huxleyi*, Hkl. (Report, p. 134, Pl. XXVII. figs. 1-12). Indian Ocean.
 77. *Cymbonectes mitra*, Hkl. (= *Diphyes mitra*, Huxley, 9, p. 36, pl. i. fig. 4). Indian Ocean.
 78. *Cymbonectes cymba*, Hkl. (Morph. Siphon.). Tropical Atlantic (?).