

Genus 22. *Muggiæa*, Busch (67, p. 48).

79. *Muggiæa kochii*, Chun (86, Taf. xvii. fig. 2). Mediterranean.
 80. *Muggiæa pyramidalis*, Busch (67, p. 48). North Atlantic (?).
 81. *Muggiæa chamissonis*, Hkl. (= *Diphyes chamissonis*, Hxly., 9, p. 36, pl. i. fig. 3). Tropical Pacific.

Genus 23. *Cymba*, Esch. (1, p. 133).

82. *Cymba enneagonum*, Esch. (= *Enneagonum hyalinum*, Quoy et Gaim., 2, pl. v. figs. 1-6). Mediterranean.
 83. *Cymba crystallus*, Hkl. (Report, p. 138, Pls. XLI., XLII.). Tropical Atlantic, Station 348.
 84. *Cymba vogtii*, Hkl. (= *Abyla vogtii*, Hxly., 9, p. 46, pl. ii. fig. 3). Tropical Pacific.
 85. *Cymba nacella*, Hkl. (Morph. Siphon.). Indian Ocean.

Family VII. DIPHYIDÆ, Esch. (1, p. 122).

Subfamily 1. PRAYIDÆ, K lliker (4, p. 33).

Genus 24. *Praya*, Blainv. (24, p. 137).

86. *Praya maxima*, Ggbr. (7, p. 301, Taf. xvii. figs. 1-6). Mediterranean.
 87. *Praya cymbiformis*, Chiaje (18; Leuck., 5 and 8). Mediterranean, North Atlantic.
 88. *Praya galea*, Hkl. (Report, p. 146, Pls. XXXI., XXXII.). Tropical Atlantic, Station 352.

Genus 25. *Lilyopsis*, Chun (87, p. 18).

89. *Lilyopsis diphyes*, Chun (87, = *Praya diphyes*, Vogt, 6, pls. xvi., xvii.; K lliker, 4, Taf. ix). Mediterranean.
 90. *Lilyopsis medusa*, Chun (87, = *Praya medusa*, Metschnikoff, in an inaccessible Russian paper). Mediterranean.
 91. *Lilyopsis rosea*, Chun (87, Taf. ii. figs. 12, 13). Mediterranean.
 92. *Lilyopsis catena*, Hkl. (Report, p. 150). North Atlantic.

Subfamily 2. DIPHYOPSIDÆ, Hkl. (Report, p. 145).

Genus 26. *Galeolaria*, Blainv. (24, p. 139).

93. *Galeolaria aurantiaca*, Vogt, (6, p. 110, pls. xviii., xix.; = *Sulculeolaria quadrivalvis*, Blainv., 24, p. 138; = *Epibulia aurantiaca*, Vogt, 6, p. 110). Mediterranean.
 94. *Galeolaria turgida*, Hkl. (= *Diphyes turgida*, Ggbr., 68, p. 442, Taf. xxiii.). Mediterranean.
 95. *Galeolaria biloba*, Blainv. (Sars, 27, Heft i. p. 41, Taf. vii. figs. 16-21). North Atlantic.