

Genus 12b. *Cucullus*, Lesson (3, p. 458).

44. *Cucullus campanula*, Hkl. (= *Eudoxia campanula*, Leuckart, 5, p. 43, Taf. iii. figs. 16–20).
Mediterranean.
45. *Cucullus gegenbauri*, Hkl. (= *Eudoxia messanensis*, Ggbr., 7, Taf. xvi. fig. 4). Mediterranean.
46. *Cucullus subtilis*, Hkl. (= *Ersæa elongata*, Will, 65, p. 82, Taf. ii. fig. 30). Mediterranean.
47. *Cucullus elongatus*, Hkl. (Morph. Siphon.) (= *Eudoxia elongata*, Hkl.). Atlantic.
48. *Cucullus lessonii*, Hkl. (= *Eudoxia lessonii*, Esch., 1, p. 126, Tab. xii. fig. 2). Tropical Pacific.
49. *Cucullus gracilis*, Hkl. (Morph. Siphon.) (= *Eudoxia bojani*, Hxly., 9, p. 59, pl. iii. fig. 7).
Indian Ocean.

Genus 13. *Cuboides*, Quoy et Gaimard (20, p. 19).

50. *Cuboides vitreus*, Quoy et Gaim., 20, pl. ii. E, figs. 1–3. Mediterranean.
51. *Cuboides crystallus*, Hkl. (Report, p. 112, Pl. XLII.). Tropical and Subtropical Atlantic,
Station 352.
52. *Cuboides vogtii*, Hkl. (= *Cuboides vitreus*, Hxly., 9, p. 63, pl. iv. fig. 5). Tropical Pacific.
53. *Cuboides nacella*, Hkl. (Morph. Siphon.). Indian Ocean.

Genus 14. *Amphiroa*, Blainv. (24, p. 133).

54. *Amphiroa trigona*, Hkl. (= *Eudoxia trigonæ*, Ggbr., 10, Taf. xxviii. figs. 9–12). Mediterranean.
55. *Amphiroa carina*, Hkl. (Report, p. 114, Pl. XXXVI.). Tropical Atlantic, Station 348.
56. *Amphiroa alata*, Hxly. (9, p. 64, pl. v. fig. 1). Indian Ocean and Tropical Pacific.
57. *Amphiroa angulata*, Hxly. (9, p. 64, pl. v. fig. 2). South Pacific (?).

Genus 15. *Sphenoides*, Huxley (9, p. 61).

58. *Sphenoides tetragona*, Hkl. (Morph. Siphon.). Indian Ocean.
59. *Sphenoides obeliscus*, Hkl. (Report, p. 116, Pl. XXXVIII.). North Atlantic.
60. *Sphenoides perforata*, Hkl. (compare *Bassia perforata*, Hkl.). Tropical Atlantic.
61. *Sphenoides australis*, Hxly. (9, p. 62, pl. iv. fig. 4). South Pacific.

Genus 16. *Aglaisma*, Esch. (1, p. 129).

62. *Aglaisma eschscholtzii*, Hxly. (9, p. 60, pl. iv. fig. 2, = *Eudoxia pentagonæ*, Ggbr., 7, Taf. xvi. figs. 1, 2). Mediterranean.
63. *Aglaisma gegenbauri*, Hkl. (Report, p. 119, Pl. XL.). Tropical and Subtropical Atlantic,
Station 346.
64. *Aglaisma elongata*, Hxly. (9, p. 61, pl. iv. fig. 3). Tropical Pacific.