

6. *Challengeron triodon*, n. sp.

Shell ovate, one and a half times as long as broad, not compressed, with a single short and stout conical spine on the apical pole, shorter than half the radius. Peristome short and broad, collar-shaped, nearly half as broad and one-third as long as the shell, with three divergent terminal teeth, an odd dorsal and two paired lateral.

*Dimensions*.—Length of the shell 0.25 to 0.3, breadth 0.15 to 0.2; length and breadth of the peristome 0.1.

*Habitat*.—North Pacific, Station 245, surface.

Subgenus 2. *Challengerebium*, Haeckel.

*Definition*.—Margin of the shell with two widely distant aboral spines, opposite in the sagittal plane, a dorsal and a ventral.

7. *Challengeron balfouri*, John Murray.

*Challengeria balfouri*, John Murray, 1879, *in litteris*, Narr. Chall. Exp., vol. i. p. 226, pl. A, fig. 10.

Shell subcircular, lenticular, strongly compressed, with two short divergent spines on the apical margin (a dorsal and a ventral). Peristome slender, semitubular, as long as the radius, vertical, in the distal half forked, with two parallel teeth.

*Dimensions*.—Diameter of the shell 0.08 to 0.16, length of the peristome 0.04 to 0.08.

*Habitat*.—North Atlantic, Stations 353 to 354, Hebrides, surface.

8. *Challengeron golfense*, n. sp.

Shell ovate, lenticular, compressed, with two short divergent spines on the apical margin (a dorsal and a ventral). Peristome slender, semitubular, half as long as the radius, with three terminal teeth, two short, vertically ascending, paired teeth and a larger odd tooth, which is inclined obliquely over the mouth.

*Dimensions*.—Diameter of the shell 0.15 to 0.2, peristome 0.05 to 0.07.

*Habitat*.—North Atlantic, Færøe Channel, Gulf Stream, surface and at various depths, John Murray.

9. *Challengeron richardsii*, n. sp. (Pl. 99, fig. 8).

Shell subcircular, lenticular, strongly compressed, with two stout, divergent, straight spines on the aboral margin (a dorsal and a ventral) which reach the length of the radius. Peristome slender, semitubular, slightly curved, about as long as the radius, with three short, divergent,