9. Trophon scolopax, Watson (Pl. X. fig. 12).

Trophon scolopax, Watson, Prelim. Report, pt. 14, Journ. Linn. Soc. Lond., vol. xvi. p. 392.

Station 150. February 2, 1874. Lat. 52° 4′ S., long. 71° 22′ E. Between Kerguelen and Heard Islands. 150 fathoms. Coarse gravel. Bottom temperature 35.2°.

Shell.—Thin, chalkily porcellanous white, club-shaped, with a low, scalar, smallpointed spire, high-shouldered, right-angled whorls on which are some small prickles, a tumid body, and a long, thin, straight snout. Sculpture: Longitudinals—the whorls are crossed by feeble, procumbent, almost appressed lamellæ, between which are a few rounded lines of growth. Spirals—near the top of each whorl, but separated from the suture by a broad, rounded, but hardly declining shoulder, is a rectangular keel; below this, and widely apart, there are on the body-whorl three feeble rounded threads; on these, as on the keel, the longitudinal lamellæ rise into small, blunt, vaulted scales. The whole surface of the shell is covered with submicroscopic scratches. Colour porcellanous under a thin chalky surface. Apex small, but too much eroded for description. 6 to 7 (?) roundly tabulated above, with a sub-rectangular keel, below which they are cylindrical; the last is a little tumid, rounded and rapidly contracted on the base, which is produced into a long, thin, straight snout. Suture almost rectangular. Mouth almost round above, and entirely without angles, funnel-shaped below, where it is drawn out into the long narrow canal. Outer lip sharp, thin, well arched, direct till near the canal, where it is very patulous. Inner lip concave above, and then quite straight to the point of the shell; a very thin and narrow glaze covers the body to the beginning of Operculum small, thin, yellow, oval, with a terminal but slightly inturned B. 0.42. Penultimate whorl, height 0.12. Mouth, height 0.7, nucleus. H. 0.95 in. breadth 0.2.

I have named this species from some likeness it has to a woodcock's head. It resembles *Trophon goodridgii*, Forbes, but has the body smaller and squarer, the base more contracted, the canal much longer and finer, and the whorls are tabulated below the suture. It is larger than *Trophon septus*, the snout is straighter, and the whole ornamentation is different.

Family PURPURACEA, Lamarck, 1809.

Genera. 1. Purpura, Brug. 2. Rapana, Schum. 3. Vitularia, Swainson.

1. Purpura, Bruguière, 1789.

Species.

- 1. Purpura (Cronia) amygdala, Kiener.
- 3. Purpura (Thalessa) pica, Blainville.
- 2. Purpura (Thalessa) alveolata, Reeve. 4. Purpura (Stramonita) fasciata, Reeve.
 - 5. Purpura (Polytropa) scobina, Q. and G.