

Station 312. January 13, 1876. Lat. $53^{\circ} 37' 30''$ S., long. $70^{\circ} 56'$ W. Port Famine, Straits of Magellan. 10 to 15 fathoms. Blue mud.

Puncturella noachina (Linne), var. *galeata*, Gould, p. 42.

Station 313. January 20, 1876. Lat. $52^{\circ} 20'$ S., long. $67^{\circ} 39'$ W. Cape Virgins, South-east Patagonia. 55 fathoms. Sand. Bottom temperature $47^{\circ} 8'$.

| *Triforis*, sp.

Station 315. January 26-28, 1876. Lat. $51^{\circ} 40'$ S., long. $57^{\circ} 50'$ W. Port Stanley and Port William, Falkland Islands. "The *Voluta* from the trawl 5 fathoms; the others mostly from the kelp in from 5 to 12 fathoms. Sand and gravel."

Calyptrea pileus (Lam.), p. 461.

" sp.

Crepidula dilatata, Lam., p. 459.

Fissurella picta (Gmel.), p. 33.

Fusus (Euthria) fuscatus (Brug.), p. 209.

Lamellaria α .

Lamellaria β .

| *Trochus (Photinula) tenuiatus* (Sow.), p. 69.

" " *cærulescens* (King), p. 68.

" " *expansus* (Sow.), p. 69.

Trophon geversianus (Pallas), p. 164:

" *liratus*, Couth., p. 165.

Voluta (Cymbiola) ancilla, Solander, p. 255.

Station 316. February 3, 1876. Lat. $51^{\circ} 32'$ S., long. $58^{\circ} 6'$ W. Port Louis, Falkland Islands. 4 to 5 fathoms. Mud.

Fusus (Euthria) fuscatus (Brug.), p. 209. | *Trochus (Photinula) tenuiatus* (Sow.), p. 69.

" From the stomach of a duck at the Falklands."

Trochus (Photinula) expansus (Sow.), p. 69.

Station 320. February 14, 1876. Lat. $37^{\circ} 17'$ S., long. $53^{\circ} 52'$ W. South-east of the river Plate. 600 fathoms. Green sand. Bottom temperature $37^{\circ} 2$ Fahr.

Pleurotoma (Surcula) goniodes, n. sp., p. 291, | *Trochus (Margarita)*, sp.
pl. xx. fig. 4.

Station 321. February 25, 1876. Lat. $35^{\circ} 2'$ S., long. $55^{\circ} 15'$ W. Off Monte Video. 13 fathoms. Mud.

Bullia (Buccinanops) gradata (Desh.), p. 190. | *Voluta (Zidona) angulata*, Swains., p. 254.
Pleurotoma (Surcula) oxytropis, Sow., var. *albi-*
carinata, p. 285.

Station 323. February 28, 1876. Lat. $35^{\circ} 39'$ S., long. $50^{\circ} 47'$ W. Off the mouth of the river Plate. 1900 fathoms. Blue mud. Bottom temperature $33^{\circ} 1$ Fahr.

Basilissa simplex, n. gen. [and sp., p. 98, pl. vii. fig. 6. | *Dentalium amphialum*, n. sp., p. 3, pl. i fig. 3.
Trochus, sp.