

- Odostomia turrita*, Hanley. Obtained also at Station 122 (?), 350 fathoms. Recorded from North Atlantic and Mediterranean. Fossil—Post-Tertiaries of Scotland.
- Acilis mizon*, n.sp. Obtained at no other locality.
- Eulima philippii*, Weinkauff. Obtained at no other locality by the Challenger. Recorded from North Atlantic and Mediterranean. Fossil—Post-glacial beds of Norway.
- Bittium lacteum* (Philippi). Obtained at no other locality by the Challenger. Recorded from North Atlantic and Mediterranean. Fossil—Middle Pliocene onwards.
- „ *reticulatum* (Costa). Obtained also at Station 75, 450 fathoms. Recorded from North Atlantic and Mediterranean. Fossil—Upper Miocene of Middle and Southern Europe onwards.
- Triforis perversa* (Linné). Obtained also at Stations 75 and 122, 450 and 350 fathoms. Recorded from North Atlantic and Mediterranean. Fossil—Upper Miocene all over Europe onwards.
- Rissoa costulata*, Alder. Obtained at no other locality by the Challenger. Recorded from North Atlantic and Mediterranean. Fossil—Middle Pliocene onwards.
- „ *similis*, Scacchi. Obtained at no other locality by the Challenger. Recorded from North Atlantic and Mediterranean. Fossil—Pliocene of Calabria, Pleistocene of Sicily, and recent clays of both.
- „ (*Alvania*) *canariensis*, d'Orbigny, and var. of Manzoni. Obtained at no other locality by the Challenger. Recorded from Canaries and Madeira.
- „ ( „ ) *costata* (Adams). Obtained at no other locality by the Challenger. Recorded from North Atlantic and Mediterranean. Fossil—Middle Pliocene onwards.
- „ ( „ ) *leacocki*, Watson. Obtained at no other locality by the Challenger. Recorded from Madeira.
- „ (*Onoba*) *striata* (Adams). Obtained at no other locality by the Challenger. Recorded from Arctic, North Atlantic, and Mediterranean. Fossil—Pleistocene of Britain and Norway.
- „ ( „ ) *watsoni*, Schwartz. Obtained at no other locality by the Challenger. Recorded from Madeira.
- „ (*Cingula*) *glabrata* (Mühlfeldt). Obtained at no other locality by the Challenger. Recorded from Mediterranean and Madeira.