

Ranella fijiensis.
Ringicula peracuta.
Rissoa (Setia) tenuisculpta.
Scissurella ælonia.
 „ *crispata.*
Seguenzia monocingulata.
Trachysma delicatum.
Triforis perversa.
Trochus (Margarita) rhysus.
 „ (*Ziziphinus*) *striatus.*
Trophon acanthodes.
Adeonella distoma.
Bicellaria pectogemma.
Bugula versicolor.
Caberea darwinii (4).
Carbasea ovoidea (3).
Catenicella elegans.
Cellepora bicornis.
 „ *eatonensis.*
Haswellia auriculata.
Idmonea milneana.

Membranipora galeata.
Menipea benemunita.
Mucronella ventricosa.
Pasythea eburnea (3).
Retepora imperati.
Terebratulula uva.
 „ *vitrea.*
Terebratulina caput-serpentis.
Waldheimia kerguelensis.
Leptoclinum tenue.
Aphritis gobio.
Champsodon vorax (3).
Lioscorpius longiceps.
Lophius naresii.
Lotella marginata (4).
Macrurus fasciatus (3).
Neobythites macrops.
Scorpæna percoides (3).
Sebastes oculatus.
Synaphobranchus pinnatus.

The majority of these were taken at two Stations, while 32 species were taken at three Stations, 13 at four Stations, 6 at five Stations, 3 at six Stations, 3 at seven Stations, and 1 at eight Stations.

Of the 485 species taken in this zone between 100 and 500 fathoms, as well as in deeper or shallower zones (those without asterisks), 12 species (or 2 per cent.) were obtained in the zone beyond 2500 fathoms, 25 species (or 5 per cent.) in the zone between 2000 and 2500 fathoms, 51 species (or 11 per cent.) in the zone between 1500 and 2000 fathoms, 102 species (or 21 per cent.) in the zone between 1000 and 1500 fathoms and 149 species (or 31 per cent.) in the zone between 500 and 1000 fathoms; lists of these have already been given (see pages 1282, 1290, 1300-1301, 1312-13, 1325-27).

The following 290 species (or 60 per cent.) were taken in depths less than 100 fathoms, at the surface, or on the shore :—

Desmacidon ramosa.
Echinoclathria carteri.
Petrosia similis.
Stylocordyla stipitata.
Suberites carnosus.
Tedania massa.
 „ *tenuicapitata.*
Anthastra communis.

Azorica pfeifferæ.
Tetilla grandis.
Polylophus philippinensis.
Rossella antarctica.
Semperella schultzei.
Eilhardia schulzei.
Leuconia fruticosa.
Leucosolenia poterium.