

STATION 188. Arafura Sea, September 10, 1874 ; lat. $9^{\circ} 59'$ S., long. $139^{\circ} 42'$ E.; depth, 28 fathoms ; bottom, green mud. Trawl and dredge both used.

Acanthocladium huxleyi.

STATION 190. Arafura Sea, September 12, 1874 ; lat. $8^{\circ} 56'$ S., long. $136^{\circ} 5'$ E.; depth, 49 fathoms ; bottom, green mud. Trawled.

Acanthocladium huxleyi.

STATION 203. Off Panay, Philippine Islands, October 31, 1874 ; lat. $11^{\circ} 6'$ N., long. $123^{\circ} 9'$ E.; depth, 20 fathoms ; bottom, mud.

Idia pristis.

STATION 212. Off Samboangan, Philippine Islands, January 30, 1875 ; lat. $6^{\circ} 54'$ N., long. $122^{\circ} 18'$ E.; depth, 10 fathoms ; bottom, sand. Trawl and dredge both used.

Plumularia dolichotheca.

Acanthella effusa.

Aglaophenia macgillivrayi.

Aglaophenia coarctata.

Lytocarpus secundus.

Lytocarpus spectabilis.

Lytocarpus longicornis.

STATION 214. South of the Philippine Islands, February 10, 1875 ; lat. $4^{\circ} 33'$ N., long. $127^{\circ} 6'$ E.; depth, 500 fathoms ; bottom, blue mud ; bottom temperature, $41^{\circ} \cdot 8$. Trawled.

Sertularia producta [*geniculata*].

STATION 236. South of Japan, June 5, 1875 ; lat. $34^{\circ} 58'$ N., long. $139^{\circ} 29'$ E.; depth, 775 fathoms ; bottom, green mud ; bottom temperature, $37^{\circ} \cdot 6$. Trawled.

Cladocarpus formosus.

STATION 237. Near Yokohama, June 17, 1875 ; lat. $34^{\circ} 37'$ N., long. $140^{\circ} 32'$ E.; depth, 1875 fathoms ; bottom, blue mud ; bottom temperature, $35^{\circ} \cdot 3$. Trawled.

Monocaulus imperator.

STATION 244. North Pacific, June 28, 1875 ; lat. $35^{\circ} 22'$ N., long. $169^{\circ} 53'$ E.; depth, 2900 fathoms ; bottom, red clay ; bottom temperature, $35^{\circ} \cdot 3$. Trawled.

Stylactis vermicola.