

Torres Strait.

<i>Chalina</i> sp. (a).		<i>Esperella gelatinosa.</i>
<i>Gelliodes fibulata.</i>		<i>Clathria decumbens.</i>
	<i>Acanthella pulcherrima.</i>	

STATION 186. September 8, 1874; lat. $10^{\circ} 30' 0''$ S., long. $142^{\circ} 18' 0''$ E.; off Cape York, Torres Strait; depth, 8 fathoms; bottom, coral mud.

<i>Chalina palmata.</i>		<i>Clathria aculeata.</i>
	<i>Acanthella (?) stipitata,</i> var.	

STATION 188. September 10, 1874; lat. $9^{\circ} 59' 0''$ S., long. $139^{\circ} 42' 0''$ E.; west of Torres Strait; depth, 28 fathoms; bottom, green mud.

<i>Rhizochalina fistulosa</i> (?).		<i>Clathria frondifera.</i>
<i>Sideroderma navicelligerum.</i>		<i>Cliona dissimilis.</i>

STATION 190. September 12, 1874; lat. $8^{\circ} 56' 0''$ S., long. $136^{\circ} 5' 0''$ E.; south-west of New Guinea; depth, 49 fathoms; bottom, green mud.

Echinodictyum rugosum.

STATION 192. September 26, 1874; lat. $5^{\circ} 49' 15''$ S., long. $132^{\circ} 14' 15''$ E.; off Little Ki Island, south of New Guinea; depth, 140 fathoms; bottom, blue mud.

<i>Esperiopsis pulchella.</i>		<i>Myxilla paucispinata.</i>
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Amboina.

Halichondria pelliculata.

STATION 196. October 13, 1874; lat. $0^{\circ} 48' 30''$ S., long. $126^{\circ} 58' 30''$ E.; east of Celebes Island; depth, 825 fathoms; bottom, hard ground; bottom temperature, $36^{\circ}\cdot 9$.

Esperiopsis challengerii.

STATION 203. October 31, 1874; lat. $11^{\circ} 6' 0''$ N., long. $123^{\circ} 9' 0''$ E.; Philippine Islands; depth, 20 fathoms; bottom, mud.

Halichondria sp. (c).

STATION 207. January 16, 1875; lat. $12^{\circ} 21' 0''$ N., long. $122^{\circ} 15' 0''$ E.; Philippine Islands; depth, 700 fathoms; bottom, blue mud; bottom temperature, $51^{\circ}\cdot 6$.

Suberites ramulosus.