

	Locality.	Station.	Depth in Fathoms.	Bottom Temp.	Nature of Bottom.
<i>Geodia nodastrella</i> , . . .	Between North of Scot- land and Færøe Islands,	374		
	Stations 51, 57, 61-63, 65, H.M.S. "Porcupine," Off Cape St. Vincent,	...	{ 440, 632 114, 125 317, 345		
„ <i>paupera</i> ,	(?),	(?)		
„ <i>perarmata</i> ,	Locality unknown, Gulf of Manaar,	(?) under 65		
„ <i>placenta</i> ,	Adriatic, Mediterranean, Gulf of Manaar,	under 50 (?) under 65		
„ <i>ramodigitata</i> ,	Mexico,	(?)		
„ <i>reticulata</i> ,	Cuba,	270		
„ <i>thomsoni</i> ,	Mexico,	(?)		
„ <i>tuberculosa</i> ,	Honduras,	(?)		
„ <i>tumulosa</i> ,	Jamaica,	(?)		
Genus 2. <i>Cydonium</i> , Fleming.					
<i>Cydonium arabica</i> ,	South-east Arabia,	(?) shore		
„ <i>berryi</i> ,	Lingin, China,	(?)		
„ <i>conchilegum</i> ,	Adriatic,	under 50 (?)		
„ <i>cooksoni</i> ,	Charles Island, Galapagos, Dardanelles,	(?) under 50 (?)		
„ <i>depressa</i> ,	Port Jackson, South- east Australia,	6-15		
„ <i>geodina</i> ,	Algiers, Mediterranean,	(?)		
„ <i>gibberosa</i> ,	West Indies,	(?)		
„ <i>gigas</i> ,	Adriatic, Mediterranean, Bahia,	under 50 (?) 7-25		
„ <i>glariosus</i> ,	Gulf of Manaar,	under 65		
„ <i>globostelliferum</i> ,	Port Darwin, North- east Australia,	tidal	...	sands and rocks.
„ <i>hirsutus</i> ,	5° 49' 15" S., 132° 14' 15" W., South Seas,	192	140 (?)		
„ <i>inconspicua</i> ,	Japan,	(?)		
„ <i>japonica</i> ,	50° 8' 30" S., 74° 41' W., 52° 45' 30" S., 73° 46' W., Islands Fuhlah and Unst, One Locality (?), North Atlantic,	308 311	175 246 (?)	...	blue mud. blue mud.
„ <i>magellani</i> ,	Vigten Island, Norway,	(?)		
„ <i>mulleri</i> ,	Samoa Islands, South Pacific,	(?)		
„ <i>normani</i> ,	Portugal,	(?)		
„ <i>nux</i> ,	East Africa,	(?)		
„ <i>pergamentacea</i> ,	Greenland,	(?)		
„ <i>pleiades</i> ,	Adriatic, Mediterranean, Portugal,	(?)		
„ <i>simplex</i> ,	East Africa,	(?)		
„ <i>tuberosum</i> ,	Greenland,	(?)		
Genus 3. <i>Synops</i> , Vosmaer.					
<i>Synops macandrewii</i> ,	Vigten Island, Norway,	100		
„ <i>media</i> ,	Mexico,	(?)		
„ <i>neptuni</i> ,	9° 9' S., 34° 53' W.,	122B	32	...	red mud.
„ <i>nitida</i> ,	Port Jackson, South-east Australia,	30-35		