

TABLE OF ALL KNOWN SPECIES OF TETRACTINELLIDA, SHOWING THEIR GEOGRAPHICAL AND BATHYMETRICAL DISTRIBUTION.

	Locality.	Station.	Depth in Fathoms.	Bottom Temp.	Nature of Bottom.
Order CHORISTIDA.					
Suborder SIGMATOPHORA.					
Family I. Tetillidæ.					
Genus 1. <i>Tetilla</i> , O. Schmidt.					
<i>Tetilla antarctica</i> , . . .	74° 30' S., 175° 0' W.,	206		
	77° 30' S.,	300		
„ <i>arabica</i> ,	South-east coast of Arabia,	...	shore.		
„ <i>australiensis</i> ,	Port Phillip Heads,	...			
	South-east Australia,	20		
„ <i>casula</i> ,	Port Elizabeth, Natal,	shallow (?)		
„ <i>coronida</i> ,	52° 4' S., 71° 22' W., .	150	150	1°·8 C.	rock.
„ <i>dactyloidea</i> ,	South-east Arabia,	shallow (?)		
	Mergui Archipelago,	under 50 (?)		
„ <i>euplocamus</i> ,	Desterro, South America,	...	shallow (?)		
	Bay, Rio Janeiro,	lowest spring	...	sandy mud.
„ <i>geniculata</i> ,	Jan Mayen,	191-216		
„ <i>grandis</i> ,	Kerguelen,	10-100		
	49° 28' S., 70° 30' E., .	149B	25	...	volcanic mud.
„ <i>grandis</i> , var. <i>alba</i> , .	Christmas Island,	120		
	52° 4' S., 71° 21' E., .	150	150	35°·2	coarse gravel.
„ <i>gravata</i> ,	Buzzard's Bay, Massachu-	...	(?)		
	setts, North America,	...	(?)		
„ <i>japonica</i> ,	Japan,	(?)		
„ <i>leptoderma</i> ,	37° 17' S., 53° 52' W., .	320	600	37°·2	green sand.
„ <i>merguiensis</i> ,	Cape York, Torres Strait,	...	3-11	...	green sand.
	King's Island, Mergui.	...			
„ <i>pedifera</i> ,	0°48'30"S., 126°58'30"E.	196	825	36°·9	hard ground.
„ <i>polyura</i> ,	Iceland,	85		
	77° 7' N., 49° 37' E.,	170		
	75° 20' N., 46° 40' E.,	150		
	72° 36' N., 24° 57' E.,	140		
„ <i>radiata</i> ,	Rio de Janeiro, South	...			
	America,	3	..	black mud.
„ <i>sandalina</i> ,	37° 26' N., 25° 13' W., .	78	1000	...	volcanic mud.
„ <i>stipitata</i> ,	Port Phillip Heads,	...			
	South-east Australia,	20		
„ <i>ridleyi</i> ,	Gloriosa Islands,	low water.		
„ <i>robusta</i> ,	King's Island, Mergui,	on rocks.		
„ sp.,	34° 58' N., 139° 29' E.,	236-775	...	green mud.
Genus 2. <i>Chrotella</i> , Sollas.					
<i>Chrotella macellata</i> , . . .	11° 37' N., 123° 31' E.,	208	18	...	blue mud.
„ <i>simplex</i> ,	36° 59' S., 150° 20' E., .	163	150	...	green mud.
Genus 3. <i>Cinachyra</i> , Sollas.					
<i>Cinachyra barbata</i> , . . .	49° 28' S., 70° 30' E., .	149B	25	...	volcanic mud.
	49° 32' S., 70° 0' E., .	149C	60	...	volcanic mud.