Zoology Part LIII: Report on the HEXACTINELLIDA. By Professor F. E. Schulze. Bound in Volume 21,1887.

Challenger Collection to the nature of the Bottom.

Red Mud.	Mud and Blue Mud.	Red Clay.	Globigerine Ooze.	Pteropod Ooze.	Radiolarian Ooze.	Diatom Ooze.
Station. *Euplectella suberea*, . 124	Station. Hexactinellid ?, 169 *Euplectella suberea*, IV. *aspergillum*, 209 *Holascus stellatus*, 325 *ridleyi*, . 211	Station. *Holascus fibulatus*, 160 *Hyalostylus dives*, . 289 *Dictyocalyx gracilis*, 281	Station. *Euplectella suberea*, . V. *Holascus fibulatus*, 146 *Malacosaccus unguiculatus*, . 348 *vastus*, . 146	Station.	Station. *Euplectella crassistellata*, 274	Station. *Holascus fibulatus*, 147 *polejaïvii*, 157
		Caulophacus elegans, . 241	*Caulophacus* sp., . 246 *tener*, . 333			*Balanites pipetta*, . 157 *Polyrhabdus oviformis*, 156 *Caulophacus latus*, . 147
	Lanuginella pupa, . 192 *Polylophus philippinensis*, . 209 *Acanthascus dubius*, . 310 *Bathydorus stellatus*, 307 *Rhabdocalyptus rœperi*, . 310 *Crateromorpha thierfelderi*, 192 *murrayi*, 192 *meyeri*, . 209 *Aulochone lilium*, . 214	*Bathydorus fimbriatus*, {241, 248} *baculifer*, 286 *Trachycaulus gurlitti*, . 289				*Bathydorus spinosus*, 147 *Aulocalyx irregularis*, 147
Pheronema carpenteri, 124	*Hyalonema gracile*, . 211 *tenue*, . 323 sp., . 205 *Pheronema giganteum*, 192 *globosum*, 192 *Semperella schultzei*, {192, 209}	*Hyalonema* sp., . 241 *robustum*, 241 *Stylocalyx elegans*, . 289	*Hyalonema* sp., . 184 sp., . 271 sp., . 333 *conus*, . 158 *divergens*, 271 *poculum* 300 *Stylocalyx depressus*, {246, 271} *elegans*, . 271	*Stylocalyx thomsoni*, 73 *Hyalonema toxeres*, . 24		*Stylocalyx claviger*, 147
	Dictyonine, . 192 *Farrea occa*, . 207 *Eurete semperi*, 192 *marshalli*, 192 *carteri*, . 192 *farreopsis*, 192 *Aphrocallistes ramosus*, 210 *Hexactinella lata*, . 192 *Crytaulon solutus*, . 192 *Fieldingia lagettoides*, 192	Dictyonine, . {281, 286}	Dictyonine, . 293	*Farrea* sp., . 23 *occa*, . 24 *Aprocallistes bocagei*, {23, 24} *Chonelasma* sp., . 23	Farreid, . 272	*Farrea* sp., . 147
	Myliusia callocyathus, 192 *Aulocystis sittelii*, . 192			*Myliusia callocyathus*, 24		
1 Locality. 2 Species.	12 Localities. 32 Species.	6 Localities. 11 Species.	10 Localities. 13 Species.	3 Localities 7 Species.	2 Localities. 2 Species.	3 Localities. 9 Species.

http://19thcenturyscience.org/HMSC/HMSC-Reports/Zool-53/README.htm