

TABLE IX.—RELATION OF THE HEXACTINELLIDA OF THE

	Sand.	Gravel and Stones.	Hard Ground.	Corn Mud.	Volcanic Mud.	Green Mud.
	Station.	Station.	Station.	Station.	Station.	Station.
EUPLECTEL- LIDÆ.				<i>Euplectella</i> <i>nodosa</i> , . 56 <i>Tægeria</i> <i>pulchra</i> , . 174c <i>Rhablodictyum</i> <i>delicatum</i> , . 56	<i>Walteria</i> <i>stenningii</i> , 170A	
ASCONEMA- TIDÆ.	<i>Aulascus</i> <i>johnstoni</i> , 145A				<i>Sympagella</i> <i>nux</i> , . 94	
ROSSELLIDÆ.	<i>Rossella</i> <i>antarctica</i> , { 145 { 320 <i>Aulocalyx</i> <i>irregularis</i> , 145A	<i>Rossella</i> <i>antarctica</i> , 150	<i>Aulochone</i> <i>cylindrica</i> , 171 <i>Acanthascus</i> <i>grossularia</i> , 148A	<i>Aulocalyx</i> <i>irregularis</i> , 56	<i>Rossella</i> <i>antarctica</i> , 149II <i>Crateromorpha</i> <i>tumida</i> , . 104A <i>Euryplegma</i> <i>auriculare</i> , 170A	
AMPHIDIS- COPHORA s. HYALONE- MATIDÆ.			<i>Poliopogon</i> <i>amadou</i> , . 3		<i>Poliopogon</i> <i>gigas</i> , . 170A <i>Stylocalyx</i> <i>globus</i> , . 194A	<i>Stylocalyx</i> <i>apertus</i> , . 232
UNCINATARIÆ.	<i>Dictyonine</i> , . 343 <i>Aphrocalliste</i> <i>bocagei</i> , . 344	<i>Eurete</i> <i>schmidtii</i> , 201	<i>Chonelasma</i> <i>lamella</i> , . 148A <i>Farrea</i> sp., 135B <i>Hexactinella</i> sp., . 148	<i>Farrea</i> sp., . 56 <i>Aphrocallistes</i> <i>bocagei</i> , . 56 <i>Chonelasma</i> sp., . 56	<i>Farrea</i> <i>clavigera</i> , 104A <i>occa</i> , . 170A <i>Chonelasma</i> <i>lamella</i> , . 170A <i>uncinatum</i> , 170A <i>Sclerothamnus</i> <i>clausii</i> , . 104A	
INERMIA.				<i>Dactylocalyx</i> <i>patella</i> , . 56	<i>Myliusia</i> <i>callocyathus</i> , 104A <i>Aulocystis</i> <i>nitteli</i> , . 104A	
	5 Localities. 5 Species.	2 Localities. 2 Species.	4 Localities 6 Species.	2 Localities. 7 Species.	4 Localities. 14 Species.	1 Locality. 1 Species.