TABULAR SYNOPSIS of the Characters of the Sub-order Hydrocorallinæ, its Families and Genera.

•					GENUS.
	Dactylozooids with nu tentacles. Ampulla Family: MILLEPORIE	absent. }			(1.) Millepora.
2.	rammy. Millerombe.			Pores of both kinds simple. Gastrozooids with four tentacles	(2.) Sporadopora.
				Dactylopores at the tips of tubular projections. Gastro- zooids without tentacles	(3.) Pliobothrus.
Hydroids form-		O.	Dactylopores of one kind	{	
ing a comosteum, with two kinds of zooids, gastrozooids, and dactylozooids. Sub-order: HYDROCO-RALLINÆ.	(Pores sporadic, or		only.	Gastropores sometimes covered with a projecting scale. Dautylopores within nariform projections. Gastrozooids with four tentacles	(4.) Errina.
	Dactylozooids devoid of tentacles. Gon-	not in cyclo- systems. Gastro- pores with styles, except in Plio- bothrus. Ducty- lopores without them.		Pores simple in a triple linear row at the lateral edges of the branches of the flabellum, rarely on its faces	(5.) Distichopora.
			Dactylopores of two kinds, larger and smaller.	Larger dactylopores within nariform projections arranged in regular rows. Smaller dactylopores at the sides of these	(6.) Labiopora.
				Larger dactylopores within long spine-like projections. Smaller dactylopores in simple cavities at their bases. Gastrozooids with six tentacles	(7.) Spinipora.
l	angia contained in ampullæ. Family: STYLASTERIDÆ.		Styles present in both kinds of pores. Gastro-zooids with tentacles.	Cyclo-systems budding from one another somewhat irregularly. Gastrozooids with twelve tentacles (?)	(8.) Allopora.
				Connosteum increasing by regular alternate gemmation of the cycle-systems from one another. Gastrozooids with eight tentacles (?)	(9.) Stylaster.
			See a Assessment		
		Pores occurring in regular cyclo-systems only.	Styles present in the gastropores, absent in the dactyloporea. Gastropores very deep, curved towards one face of the flabellum, with one chamber only.	197	(10.) Stenohelia.
	2 (N)		Styles absent entirely. Gastropores with two	Conosteum irregular not flabelliform. Mouths of the cyclosystems turned in all directions	(11.) Conopora.
	* .	* e .	chambers. Gastro- zooids without ten- tacles (in 12 and 13; in 11?)	systems all directed to-	(12.) Cryptohelia.
				wards one face of the flabellum. Cyclo-systems without a lid .	(13.) Astylus.