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LII. S		dictyonal framework exhibits a honeycomb-like structure; the wall of the cup or tube-like skeleton is regularly traversed by hexagonal parietal apertures	
	The	(Melittionidæ),	LIII.
TITT N	M	structure,	LIV.
LIII. I		DE, with the single genus Aphrocallistes, Gray body consists of a dichotomously branched tube,	Aphrocallistes ramosus, . 317
	1 The	body has the form of a cup with lateral diverticula, traverse lateral diverticula of the cup-shaped body are flat and pouch-like, and disposed perpendicu- larly. The parenchyma contains no oxy-, but only	1
		disco- and sphæro-hexasters,	Aphrocallistes vastus, . 315 LXXXV.
		lateral diverticula are glove-finger-shaped. The parenchyma contains oxyhexasters, oxyhexasters of the parenchyma are all much	2
	2 1110	elongated in a longitudinal direction. The four principal rays at right angles to the latter, remain	
		simple and short,	Aphrocallistes beatrix, . 309 LXXXIV.
	The	oxyhexasters of the parenchyma are, for the most part, uniformly stellate. Some sphærohexasters	
		occur,	Aphrocallistes bocagei, . 311
LIV.		y plate or cup-shaped. The dictyonal framework exhibits regularly alternating, straight, or funnel-shaped passages, belonging to the afferent and efferent canals, which penetrate the body wall transversely (Coscinoporidæ),	LXXXIII., LXXXIV.
	The	dictyonal framework does not exhibit regularly alternating, straight, afferent and efferent passages, traversing the wall,	LVII.
LV. (The	body has a flat tabular form, body has the form of a cup with lateral thimble-	LVI.
	The	like diverticula,	Chonelasma calyx, . 324
LVI.	The	pentacts, without rudiment of a sixth distal ray, and with tangential rays beset with spines on the	
	U 54800	outer surface,	Chonelasma lamella, . 319 LXXXVII., LXXXVIII.
		distal laterally spinose ray,	1
	ge a. 1.1	rough principal rays, and short S-shaped terminals,	Chonelasma hamatum, . 321