

obsolete; epipodite narrow, with digitiform gill-lobules arranged in a semicircle; terminal plate of exopodite membranous and exerted into a narrow flap. First pair of gnathopoda rather strong, with penultimate joint greatly swollen. Second pair pediform, only slightly differing from first pair of legs. The two anterior pairs of legs in female, and all but the last in male, with well-developed natatory exopodites. Pleopoda quite wanting in both sexes. Uropoda with the scape elongate, outer branch biarticulate, inner uniarticulate. Telson wanting.

Genus.

Campylaspis, G. O. Sars.

LIST OF THE SPECIES.

The following is a list of the species of Cumacea procured during the Challenger Expedition:—

CUMIDÆ.	DIASTYLIDÆ.
1. <i>Cyclaspis australis</i> , n. sp.	9. <i>Diastylis stygia</i> , G. O. Sars.
2. „ <i>pusilla</i> , n. sp.	10. „ <i>horrida</i> , n. sp.
3. „ <i>exsculpta</i> , n. sp.	11. „ <i>erinaceus</i> , n. sp.
	12. „ <i>mystacina</i> , n. sp.
VAUNTHOMPSONIIDÆ.	
4. <i>Vaunthompsonia meridionalis</i> , n. sp.	
LAMPROPIDÆ.	CUMELLIDÆ.
5. <i>Paralamprops serrato-costata</i> , n. gen. et sp.	13. <i>Nannastacus suhmii</i> , n. sp.
LEUCONIDÆ.	
6. <i>Leucon assimilis</i> , n. sp.	CAMPYLASPIDÆ.
7. „ <i>tequirostris</i> , n. sp.	14. <i>Campylaspis pacifica</i> , n. sp.
8. <i>Eudorella abyssi</i> , n. sp.	15. „ <i>nodulosa</i> , n. sp.