

*Ellisella*, Gray.

The species of this genus, as now limited, would seem to be confined to the Australian Seas.

*Gorgonella*, Valenciennes.

The following are found off the coasts of Australia—*Gorgonella distans*, Studer, *Gorgonella miniacea*, Studer; and *Gorgonella verriculata*, M.-Edw., extends as far into the Indian Ocean as the Mauritius; *Gorgonella orientalis* is found in the Pacific Ocean, at Japan.

*Verrucella*, Milne-Edwards.

The species of this genus are found in the Atlantic Ocean, *Verrucella granifera*, Köll., and *Verrucella ramosa*, Köll., being found off the coast of Africa (Kölliker), and *Verrucella guadalupensis*, D. and M., in the West Indies; *Verrucella candida*, Ridley, occurs in the Indian Ocean, at the Mauritius.

*Juncella*, Valenciennes.

The species of this genus are to be found in the temperate regions of all seas, and in several instances the area of distribution of the species is very extensive. *Juncella extans*, Verr., is recorded from the Azores; several species are found at the Antilles, and *Juncella hystrix* (Val.), has been taken at Bahia. In the Indian Ocean, we find *Juncella flexilis*, Std., *Juncella gemmacea* (Val.), and *Juncella vimen* (Val.), recorded from Bourbon and the Mauritius; *Juncella gemmacea* (Val.) from the Red Sea and from Australia; *Juncella ramosa* is found at Japan; *Juncella juncea* (Pallas), at Queensland.

*Ctenocella*, Valenciennes.

The only species of this genus, *Ctenocella pectinata* (Pallas), is recorded both from India and China (Gray), Moluccas (Lamarck), Torres Strait (Studer), Cuba (Ridley), Mermaid Straits, Australia (Studer).

*Phenilia*, Gray.

The locality from whence *Phenilia sanguinolenta*, Gray, was received is unknown.

*Heliana*, Gray.

*Heliana spinescens*, Gray, is recorded from the Philippines.