clegans, Grieg, is described from Hviddingso, where it was found by Professor G. O. Sars; Paramuricea grayi (Y. Johns.), at Madeira; Paramuricea johnsoni, Std., and Paramuricea atlantica (Y. Johns.), are found off the Cape de Verdes; Paramuricea borealis, Verr., and Paramuricea grandis, Verr., are from Nova Scotia; Paramuricea placomus (Ehrb.) has been found in the Northern Atlantic and the Mediterranean; Paramuricea equatorialis was taken by the Challenger at St. Paul's Rocks, in the Mid Atlantic; Paramuricea tenuis, Verr., occurs at the Barbados; Paramuricea hirta, Pourt., at Cuba; Paramuricea laxa and Paramuricea ramosa were found, the former at Sarmiento Channel, the latter at Tom Bay, Patagonia.

Anthomuricea, Wright and Studer.

One species, Anthomuricea argentea, of this genus, which is nearly related to the preceding, comes from Patagonia; another, Anthomuricea chamsleon (Koch), is found in the Mediterranean.

Muriceides, Wright and Studer.

Muriceides fragilis, the sole representative of the genus, was found off the Philippine Islands.

Clematissa, Wright and Studer.

The species of this genus, which is closely related to Paramuricea, are all indigenous to the Atlantic; Clematissa verrilli was found at Tristan da Cunha, and both Clematissa robusta and Clematissa obtusa off the coasts of Patagonia.

Villogorgia, Duchassaing and Michelotti.

The species of this genus are very widely distributed, Villogorgia nigrescens, D. and M., being found in the Atlantic, at Guadeloupe, Villogorgia mauritiensis, Rid., in the Indian Ocean; while in the Pacific Ocean Villogorgia intricata, Gray, occurs in Bass Straits, Fiji, and the Hebrides, and Villogorgia gracilis, Std., at Bougainville, one of the Solomon Islands.

Echinomuricea, Verrill.

The known species of this genus appear to be limited to the Pacific Ocean, Echinomuricea coccinea, Verr., having been found in the Chinese Sea, and Echinomuricea indomalaccensis, Rid., originally described from Torres Strait, has been found at Hong Kong, and by the Challenger off Panay, Philippines.