

and Kow.; from Vanikoro, *Clavularia viridis*, Q. and G., and *Clavularia violacea*, Q. and G.; Studer describes *Clavularia rosea*, Std., and *Clavularia magellanica*, Std., from Kerguelen and the Magellan Straits. Of the Challenger species, *Clavularia tubaria* was taken near Sombrero, *Clavularia elongata* at Station 78, and *Clavularia cylindrica* from off Nightingale Island.

*Sarcodictyon*, E. Forbes.

The only species of this genus, *Sarcodictyon catenata*, Forbes, is apparently only known from the coasts of Scotland.

*Anthelia*, Savigny.

The *Anthelia glauca* of Savigny, with other species briefly described by Ehrenberg, are from the Red Sea; *Anthelia filippii*, Kölliker, is from Guadeloupe; while Studer describes *Anthelia capensis* from the Cape of Good Hope; *Anthelia desjardiana*, Templeton, is recorded from the Isle of France.

*Gymnosarca*, Saville Kent.

The only known species, *Gymnosarca bathybius*, S. Kent, was dredged off Cezimbra, Portugal.

*Cornulariella*, Verrill.

The single species of this genus is described by Verrill as found at Casco Bay, Bay of Fundy, Gulf of St. Lawrence.

*Telesto*, Lamouroux.

*Telesto aurantica*, Lamrx., *Telesto smithii*, Gray, and *Telesto trichostemma*, Dana, have been found on the coast of Australia, the last in Torres Strait; *Telesto arborea*, occurs at Station 190, north of Torres Strait, and south of Arrou Islands. *Telesto prolifera*, v. Koch, occurs in the East Indies; *Telesto ramulosa*, Verrill, at Hong Kong. *Telesto fruticulosa*, Dana, is recorded from the coast of the United States; *Telesto rupicola*, F. Müller, was found by Fritz Müller at Brazil and by the Challenger at Bahia, while *Telesto riisei*, Duch. and Mich., is from Guadeloupe. *Telesto trichostemma*, Dana, was first described from the Fiji Islands.