

Porites explanata, n. sp.
Rhodaræa calicularis, Lamk.
 „ *tenuidens*, n. sp.

Tichopora tenella, n. sp.
Millepora murrayi, n. sp.
 „ *gonagra*, Edw. and H.

Of these the following fourteen are new species :—

Stylophora flabellata.
 „ *cellulosa*.
Psammocora ramosa.
Hydnophora tenella.
Cycloseris discus.
Madrepora angulata.
 „ *canalis*.

Madrepora manni.
 „ *parilis*.
Montipora irregularis.
Porites explanata.
Rhodaræa tenuidens.
Tichopora tenella.
Millepora murrayi.

One of these, *Tichopora tenella*, is the type of a new genus.

This is the first published record which gives an account of the Reef-Corals of Samboangan. Many other species than those included have been recorded from the Sulu Sea and from the Philippines generally, which doubtless will be found to flourish at or about Samboangan.

The Reef-Corals now known from the Philippines and Sulu Sea include the following ninety-four species :—

Stylophora digitata, Blainv.
 „ *flabellata*, n. sp.
 „ *cellulosa*, n. sp.
Pocillopora acuta, Lamk.
 „ *damicornis*, Esper.
 „ *danæ*, Verrill.
 „ *verrucosa*, Ell. and Sol.
Seriatopora caliendrum, Ehrh.
 „ *valida*, Ehrh.
 „ *contorta*, Studer.
 „ *ocellata*, Ehrh.
 „ *compressa*, Studer.
 „ *cervina*, Lamk.
 „ *octoptera*, Ehrh.
 „ *gracilis*, Dana.
 „ *crassa*, n. sp.
Ulangia stokesana, Edw. and H.
Cladocora conferta, Dana.
Galaxea tenella, Brügg.

Galaxea ellisii, Edw. and H.
 „ *clavus*, Dana.
 „ *fascicularis*, L.
 „ *hexagonalis*, Edw. and H.
Lithophyllia lacrymalis, Edw. and H.
Trachyphyllia amarantus, Dana.
Symphyllia sinuosa, Quoy and Gaim.
Hydnophora tenella, n. sp.
Astræa ordinata, Verrill.
 „ *fragilis*, Dana.
Cyphastræa pleiades, Ell. and Sol.
 „ *microphthalma*, Lamk.
 „ *brueggemanni*, n. sp.
Goniastræa grayi, Edw. and H.
Merulina crispa, Dana.
 „ *laxa*, Dana.
Echinopora undulata, Dana.
Fungia patella, Ell. and Sol.
 „ *dentata*, Dana.