

## CAPE VERDES.

- Blennius sanguinolentus*, Pall. (St. Vincent); obtained at no other locality by the Challenger.
- Lepadogaster gouani*, Barnev. (St. Vincent); obtained at no other locality by the Challenger.
- Scarus chrysopterus*, Bl. (St. Vincent); obtained at no other locality by the Challenger.
- Rhomboidichthys podas*, de la Roche. (St. Vincent); obtained at no other locality by the Challenger.
- Hemirhamphus vittatus*, Val. (St. Iago); obtained at no other locality by the Challenger.
- Balistes forcipatus*, Gm. (St. Vincent); obtained at no other locality by the Challenger.
- Monacanthus setifer*, Benn. (St. Vincent); obtained also at Japan.

In the foregoing list 151 species are enumerated, of which 38 are new to science, including representatives of 7 new genera; 31 of the new species and 3 new genera were not obtained elsewhere.

ORGANISMS FROM  
SURFACE-NETS.

**Surface Organisms.**—The following species are recorded from the surface in the neighbourhood of the Cape Verde Islands:—

## OSTRACODA (Brady, Zool. pt. 3).

*Halocypris brevirostris*, Dana.

## COPEPODA (Brady, Zool. pt. 23).

*Eucalanus setiger*, n.sp.

*Pleuromma abdominale* (Lubbock).

*Undina vulgaris*, Dana.

*Scolecithrix danæ* (Lubbock).

*Euchæta prestandrea*, Philippi.

*Candace pectinata*, Brady.

„ *pachydactyla*, Dana.

*Temora dubia* (Lubbock).

*Pontella detruncata* (Dana).

„ *acutifrons* (Dana).

„ *plumata* (Dana).

*Corycæus pellucidus*, Dana.

*Oncæa obtusa* (Dana).

*Saphirina ovalis*, Dana.

„ *serrata*, n.sp.

## AMPHIPODA (Stebbing, Zool. pt. 67).

*Synopia schéeleana*, Bovallius.

*Gammaropsis atlantica*, n.sp.

*Dairella bovallii*, n.sp.

*Phronima megalodous*, n.sp.

*Hyperia schizogeneios*, n.sp.

*Brachyscelus mediterranea* (Claus).

*Lycæa vincentii*, n.sp.

## STOMATOPODA (Brooks, Zool. pt. 45).

*Alima gracilis*, M.-Edwards [= larva of *Squilla*].

## MACRURA (Spence Bate, Zool. pt. 52).

*Phyllosoma furcicaudatum*, n.sp.

„ *verdense*, n.sp.

*Sergestes edwardsii*, Krøyer.

„ *dissimilis*, n.sp.

*Diaphoropus longidorsalis*, n.g., n.sp.