PLATE III.

- Fig. 1. Ankyroderma marenzelleri, n. sp. α, tables; c, basal portion of an anchor; d, the free end of an anchor; e, anchor-plates; f, smaller and larger yellowish or brownish deposits; g, anchor-plate which has begun to change in colour, a part of it still remaining colourless. Branched figures at left hand side show developmental stages of tables.
- Fig. 2. Trochostoma albicans, n. sp. a, tables, seen from above; b, side view of a table; c, developmental stages of tables; d, calcareous network, forming an anal tooth.
- Fig. 3. Trochostoma sp. (?). Different kinds of table-like plates.
- Fig. 4. Caudina coriacea, Hutton. a, wheel- or cup-shaped deposit, seen from the under surface; b, the same, seen from above; c, deposits from the anal papillæ.
- Fig. 5. Cucumaria lævigata, Verrill. a, calcareous ring; b, calcareous plates from the body-wall itself; c, terminal plate from the pedicels; d, supporting rods.
- Fig. 6. Cucumaria serrata, var. intermedia, nov. (Station 151). Several developmental stages of plates.