

Polypus campbelli, E. A. Smith (1902).

“Report on the Collections of Natural History made in the Antarctic Regions during the Voyage of the ‘Southern Cross,’” 1902, vii, Mollusca, by Edgar A. Smith, F.Z.S., p. 201, pl. xxiv, figs. 7–11.

The specimen described is a male. Mr. Smith mentions that the right dorsal arm is shorter than the left, probably bitten by a fish or crustacean. I have a female specimen, also from Campbell Island, which shows the very same peculiarity, and proves that it is not accidental, but must be considered as characteristic of the species.

EXPLANATION OF PLATE XVIII.

- Fig. 1. *Chiton huttoni*, Suter. Natural size.
 Figs. 2–4. “ “ Head, median, and tail valves; enlarged.
 Fig. 5. “ “ Side view of tail-valve; enlarged.
 Fig. 6. “ “ Girdle-scales, much magnified.
 Figs. 7–9. *Helcioniscus mestayeræ*, Suter. Natural size.
 Fig. 10. *Columbella pseutes*, Suter. Photo from type.

ART. XXXIX.—Genus *Isidora*: Correction of Article XVI. in Last Year's Transactions (Volume XXXVII).

By HENRY SUTER.

Plate XIX.

THROUGH an unfortunate mistake the figures of *Isidora* species in the text are inversed, representing dextral instead of sinistral shells. The editor, Mr. A. Hamilton, very kindly consented to have them reprinted, showing the correct sinistral volution of the whorls.

EXPLANATION OF PLATE XIX.

- Fig. 1. *Isidora tabulata*, Gould.
 Fig. 2. “ “ subsp. *moesta*, H. Adams.
 Fig. 3. “ *hochstetteri*, Dunker.
 Fig. 4. “ *novæ-zelandicæ*, Sowerby.
 Fig. 5. “ *antipodea*, Sowerby.
 Fig. 6. “ *lirata*, Tenison-Woods.
 Figs 7, 8. “ “ “ subsp. *conferta*, Suter.