

Campylopus introflexus, Mitt.

Campylopus introflexus, Mitt., Musc. Austr. Am. in Journ. Linn. Soc. Lond., xii. p. 84.
Dicranum introflexum, Hedw., Sp. Musc., p. 147, t. 29.

TRISTAN DA CUNHA. *Moseley*.

The fertile specimens are very small and short stemmed; the species is exceedingly variable both in size and colour.

This species abounds throughout the southern hemisphere, and in Europe it extends as far north as the south coast of Britain, and in America as far as Alabama.

Campylopus arcuatus, Mitt.

Campylopus arcuatus, Mitt. in Journ. Linn. Soc. Lond., xv. p. 61.
Dicranum arcuatum, Brid., Bryol. Univ., i. p. 463; C. Müll., Synop. Musc. Frond., i. p. 388.

TRISTAN DA CUNHA.—Barren stems intermixed with a tall state of *Campylopus introflexus*—*Moseley*.

Campylopus vesticaulis, Mitt.

Campylopus vesticaulis, Mitt. in Melliss's St Helena, p. 357.

TRISTAN DA CUNHA.—Endemic. Collected in plenty by MacGillivray and Milne.

It is allied to the preceding, but differs in its leaves.

Ceratodon purpureus, Brid.

Ceratodon purpureus, Brid., Bryol. Univ., i. p. 480; C. Müll., Synop. Musc. Frond., i. p. 646.
Mnium purpureum, Linn., Sp. Pl., 1575.

TRISTAN DA CUNHA.—A few fertile stems growing with *Marchantia polymorpha*.
Moseley.

A cosmopolitan moss.

Grimmia (Dryptodon) membranacea, Mitt.

Grimmia (Dryptodon) membranacea, Mitt. in Journ. Linn. Soc. Lond., xv. p. 61.

TRISTAN DA CUNHA.—Endemic. On rocks—*Moseley*.

This moss is closely related to the *Grimmia symphyodon*, C. Müller, and although it differs a little in the apices of its leaves, it may be but one form of a widely distributed austral species.

Hymenostylium (Gymnostomum) calcareum, Nees et Hornsch.

Gymnostomum calcareum, Nees et Hornsch., Bry. Germ., i. p. 10.

TRISTAN DA CUNHA.—A few barren stems intermixed with *Bryum megalacrion*.
Moseley.

It is probably a cosmopolitan species.