

GRAMINEÆ.

Poa cookii, Hook. f.

Poa cookii, Hook. f. in Phil. Trans. Roy. Soc. Lond., clxviii. p. 22.

Festuca cookii, Hook. f., Fl. Antarct., p. 382, t. 139.

MARION ISLAND. *Moseley*.

Kerguelen and Heard Islands.

This was the only grass found on the island in flower, but Mr Moseley brought home foliage of another, which is sweet-scented in the dried state.

[*Agrostis magellanica* (*Agrostis antarctica*) is by mistake recorded from Marion Island in the Botany of Kerguelen Island (Phil. Trans. Roy. Soc. Lond., clxviii. p. 21).]

CRYPTOGAMÆ.

FILICES.

Hymenophyllum tunbridgense, Smith, β *wilsoni*, Hook.

Hymenophyllum tunbridgense, Smith, β *wilsoni*, Hook. and Bak., Synop. Fil., p. 67.

Hymenophyllum wilsoni, Hook., Sp. Fil., i. p. 95 (species); Moseley in Journ. Linn. Soc. Lond., xiv. p. 387.

Hymenophyllum asperulum, Kunze, Pl. Crypt. Poepp., p. 109.

MARION ISLAND. *Moseley*.

As limited in the Synopsis Filicum, this species is very widely diffused in both the northern and the southern hemispheres. The form from Marion Island is very dwarf, the tallest fronds being only about three-quarters of an inch high, with oblong, obtuse, sparsely denticulate lobes, and entire involucre.

Lomaria alpina, Spreng.

Lomaria alpina, Spreng.; Hook., Fil. Exot., t. 32; Hook. and Bak., Synop. Fil., p. 178; Moseley in Journ. Linn. Soc. Lond., xiv. p. 387.

Lomaria penna-marina, Mett. in Kuhn Fil. Afr., p. 92.

MARION ISLAND. *Moseley*.

Generally diffused all round the south temperate zone.

Aspidium (*Polystichum*) *mohrioides*, Bory.

Aspidium (*Polystichum*) *mohrioides*, Bory in Duperr. Voy. "Coquille," Bot. Crypt., p. 267, t. 35; Hook., Sp. Fil., iv. p. 26; Hook. and Bak., Synop. Fil., p. 252; Hook. f., Fl. Antarct., p. 392, t. 149.

MARION ISLAND. *Moseley*.