

Panicum parvifolium, Lam.

Panicum parvifolium, Lam., Encycl., iv. p. 742; Mart., Fl. Bras., i. p. 261; Kunth, Enum., Pl. i. 1, p. 109.

FERNANDO-NORONHA. *Moseley*.

Guiana; Brazil.

Setaria verticillata, Beauv.

Setaria verticillata, Beauv., Agrost., p. 51; Kunth, Enum., Pl. i. 1, p. 152.

FERNANDO-NORONHA. *Moseley*.

In all tropical and most temperate regions where there is cultivation.

Cenchrus echinatus, Linn.

Cenchrus echinatus, Linn., Sp. Pl., ed. 1, p. 1050; Kunth, Enum. i. p. 166; Griseb., Fl. Brit. W. Ind., p. 556.

FERNANDO-NORONHA. *Moseley*.

Very widely spread, but often occurring only as a weed of cultivation.

Dactyloctenium ægyptiacum, Willd.

Dactyloctenium ægyptiacum, Willd., Enum. Pl. Hort. Berol., p. 1029; Kunth, Enum., i. p. 261; Griseb., Fl. Brit. W. Ind., p. 540.

FERNANDO-NORONHA. *Moseley*.

Common in nearly all warm countries.

CRYPTOGAMÆ.

VASCULARES.

Not a single species of this class of plants was collected; and if any species exist in the main island or neighbouring islets, they must be exceedingly rare, for Mr Moseley had them in mind, and specially sought after them.

CELLULARES.

With the exception of the one lichen described below, only aquatic cryptogams were found by Mr Moseley.