

BIGNONIACEÆ.

Bignonia, sp. ?*Bignonia*, sp. ?FERNANDO-NORONHA. *Darwin*.

Only a small branch and two or three flowers : insufficient for determination.

VERBENACEÆ.

Lantana lilacina, Desf.*Lantana lilacina*, Desf., Cat. Hort. Par., ed. 3, p. 392 ; DC., Prodr., xi. p. 604 ; Griseb., Fl. Brit. W. Ind., p. 604, sub *Lantana stricta*.FERNANDO-NORONHA. *Moseley*.

West Indies to Brazil.

LABIATÆ.

Hyptis suaveolens, Poit.*Hyptis suaveolens*, Poit. in Ann. Mus. Par., vii. p. 472, t. 29, fig. 2 ; DC., Prodr., xii. p. 126 ; Griseb., Fl. Brit. W. Ind., p. 489.FERNANDO-NORONHA. *Moseley*.

Common in Tropical America, and naturalised in India.

Hyptis pectinata, Poit.*Hyptis pectinata*, Poit. in Ann. Mus. Par., vii. p. 474, t. 30 ; DC., Prodr., xii. p. 127 ; Griseb., Fl. Brit. W. Ind., p. 489.FERNANDO-NORONHA. *Moseley*.

From Mexico and Cuba to Uruguay.

NYCTAGINEÆ.

Bœrhaavia paniculata, Rich.*Bœrhaavia paniculata*, Rich. ; Choisy in DC. Prodr., xiii. 2, p. 450 ; Griseb., Fl. Brit. W. Ind., p. 69.*Bœrhaavia diffusa*, Swartz non Linn.FERNANDO-NORONHA. *Moseley*.

Florida, Georgia, Mexico, Central America, and West Indies.

Pisonia darwinii, Hemsl. (Plate XLVII.)*Pisonia darwinii*, Hemsl., n. sp.

Hermaphrodita ? inermis, foliis parvis ovato-rotundatis cymis terminalibus paucifloris breviter pedunculatis.

Frutex novellis ferrugineo-puberulis aut pulverulentis ; ramuli crassiusculi, tortuosi, nodosi, glabrescentes, internodiis brevibus. *Folia* opposita, petiolata, crassiuscula, mollia