

## RUBIACEÆ.

*Nertera depressa*, Gærtn.

*Nertera depressa*, Gærtn., Fruct. et Sem. Pl., i. p. 124, t. 26; Smith, Ic., ined., ii. t. 28; Bot. Mag., t. 5799; Carmich. in Trans. Linn. Soc. Lond., xii. p. 505; Hook. f., Handb. Fl. N. Zeal., p. 120; Benth., Fl. Austr., iii. p. 431.

*Erythrodanum alsineforme*, Thouars, Esquisse Fl. Trist., p. 42, t. 10 (*Nertera* in tab.)

TRISTAN DA CUNHA.—Everywhere, from the low grounds to the steepest cliffs—*Thouars*; in the most barren spots of the plain—*Carmichael*; *Moseley*. INACCESSIBLE ISLAND. *Moseley*.

All round the south temperate zone (though hitherto not found in South Africa), and in America, from Fuegia through the Andes to Mexico.

*Nertera assurgens*, Thouars.

*Nertera assurgens*, Thouars, Esquisse Fl. Trist., p. 42, t. 11; Carmich. in Trans. Linn. Soc. Lond., xii. p. 505.

*Erythrodanum majus*, Thouars, *loc. cit.*

TRISTAN DA CUNHA. *Thouars*; *Carmichael*. INACCESSIBLE and NIGHTINGALE ISLANDS. *Moseley*.

Endemic in the group.

Like the majority of the undoubtedly indigenous plants, this occurs on all the islands of the group. It is very different from *Nertera depressa*, being much larger in all its parts; and it is also distinct from the four or five other species inhabiting Australia, New Zealand, Java, the Philippine Islands, and South America.

## COMPOSITÆ.

*Lagenophora commersonii*, Cass.

*Lagenophora commersonii*, Cass. in Levrault Dict. Sc. Nat., xxv. p. 110; DC., Prodr., v. p. 307; C. Gay, Fl. Chil., iv. p. 32.

*Calendula pusilla*, Thouars, Esquisse Fl. Trist., p. 40, t. 9.

*Lagenifera magellanica*, Cass.; Carmich. in Trans. Linn. Soc. Lond., xii. p. 507.

*Calendula magellanica*, Willd., Sp. Pl., iii. p. 2344.

TRISTAN DA CUNHA.—On the sterile slope of the highest point reached—*Thouars*; on the dome, apparently rare—*Carmichael*.

Common in Chili, and also occurring in Fuegia and the Falkland Islands.

*Thouars* erroneously cites *Calendula pumila*, Forst. (*Lagenophora forsteri*, DC.), a common New Zealand plant, as a synonym of this.