

Juncus chamissonis, Kunth.

Juncus chamissonis, Kunth, Enum. Pl., iii. p. 348 ; Gay, Fl. Chil., vi. p. 145 ; Buchenau in Abhandl. naturw. Vereins, Bremen, vi. p. 379.

Juncus imbricatus, Laharpe, Monogr. Junc., p. 149, *pro parte*.

JUAN FERNANDEZ.—In hilly pastures ; frequent—*Bertero* ; *Reed* ; *Moseley*.
Ecuador and Brazil, southward to Uruguay and Chili.¹

CYPERACEÆ.

Cyperus reflexus, Vahl.

Cyperus reflexus, Vahl, Enum. Pl., ii. p. 299 ; Kunth, Enum. Pl., ii. p. 42 ; Bœckeler in Linnæa, xxxv. p. 558 ; Clarke in Journ. Linn. Soc. Lond., xxi. p. 116 ; Gay, Fl. Chil., vi. p. 166.

Cyperus fernandezianus, Colla in Mem. Accad. Sc. Torino, xxxix. p. 21, t. 56 ; Steud., Cyperaceæ, p. 8 ; Gay, l. c., p. 163.

Cyperus hematostachys, Steud., op. cit., p. 41.

JUAN FERNANDEZ.—In pastures—*Bertero* ; *Scouler* ; *Reed* ; *Moseley*.
Brazil, Uruguay, and Chili.

Colla's plant is certainly this rather than *Cyperus vegetus*, which Gay says it resembles ; in fact, Bertero's specimens in the Kew Herbarium agree very well with Colla's rude figure.

Cyperus vegetus, Willd.

Cyperus vegetus, Willd., Sp. Pl., i. p. 283 ; Kunth, Enum. Pl., ii. p. 40 ; Bœckeler in Linnæa, xxxv. p. 550 ; Gay, Fl. Chil., p. 167.

JUAN FERNANDEZ.—In wet pastures—*Bertero* ; *Scouler* ; *Moseley*. MASAFUERA.—*Germain*.

Also a native of Chili and Brazil.

Cyperus sp.

JUAN FERNANDEZ. *Scouler*.

Two specimens in a very young state—too young for identification, but apparently allied to *Cyperus brachystachys*, Hook. f., from the Galapagos Islands.

Scirpus nodosus, Rottb.

Scirpus nodosus, Rottb., Descr. et Ic. Pl., p. 52, t. 8, fig. 3 ; Benth., Fl. Austr., vii. p. 231.

Isolepis nodosa, R. Br., Prodr. Fl. Nov. Holl., p. 221 ; Kunth, Enum. Pl., ii. p. 199 ; Rich., Fl. Nouv. Zél., t. 18 ; Gay, Fl. Chil., vi. p. 185.

JUAN FERNANDEZ. *Moseley*.

¹ Mr W. Mitten sends cultivated specimens of a *Juncus* "raised from seeds shaken out of Juan Fernandez mosses." It is a very slender form of *Juncus effusus*, Linn., or a closely allied species. Dr Buchenau, to whom an imperfect specimen was sent, suggests that it may be *Juncus pauciflorus*, R. Br., a common Australian species ; but, in the absence of more complete specimens, the species is indeterminable.