

Bæomyces chilensis, Crombie.

Bæomyces chilensis, Crombie in Journ. Linn. Soc. Lond., xvi. p. 223.

Bæomyces rufus, DC., var. *chilensis*, Nyl., Synopsis Lich., i. p. 177.

Biatora byssoides, Fries, var. *chilensis*, Mont. in Gay, Fl. Chil., viii. p. 173.

JUAN FERNANDEZ. *Moseley*.

Montagne was disposed to regard the Chilian plant as distinct from the European, but having seen no apothecia, he would not found a species. Crombie (*loc. cit.*) says: "This in all probability is to be regarded as a proper species, distinguished by the thin, whitish, rugulose continuous thallus."

Stereocaulon ramulosum, Acharius.

Stereocaulon ramulosum, Acharius, Meth. Lich., p. 314; Nyl., Synopsis Lich., i. p. 235; Crombie in Journ. Linn. Soc. Lond., xvi. p. 223.

JUAN FERNANDEZ. *Moseley*.

Widely spread in the southern hemisphere, and in America ranging from the Strait of Magellan to Mexico.

Cladonia aggregata, Eschw.

Cladonia aggregata, Eschw.; Nyl., Synopsis Lich., i. p. 218; Crombie in Journ. Linn. Soc. Lond., xvi. p. 223 (*errore Cladia*).

JUAN FERNANDEZ. *Moseley*.

Very widely dispersed in the southern hemisphere, and in America northward to the West Indies.

Sticta subvariabilis, Nyl.

Sticta subvariabilis, Nyl. in Flora, 1867, p. 439; Crombie in Journ. Linn. Soc. Lond., xvi. p. 223.

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Sticta hypopsila, Nyl.

Sticta hypopsila, Nyl., *fide* Crombie in Journ. Linn. Soc. Lond., xvi. p. 223.

Sticta lineariloba, Nyl., var. *hypopsila*, Nyl., Synopsis Lich., i. p. 355.

Sticta filicina, var. *lineariloba*, Mont., subvar. *hypopsila* in Ann. Sci. Nat., sér. 3, xviii. p. 308, et in Gay, Fl. Chil., viii. p. 122.

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Sticta lineariloba, Nyl.

Sticta lineariloba, Nyl., Synopsis Lich., i. p. 355; Crombie in Journ. Linn. Soc. Lond., xvi. p. 223.

Sticta filicina, var. *lineariloba*, Mont. in Gay, Fl. Chil., viii. p. 355.

JUAN FERNANDEZ. *Moseley*.