

Physcia pulverulenta, Fr.

Physcia pulverulenta, Fr., Lich. Europ., p. 79, ex Nyl., Synop. Lich., i. p. 419.

Parmelia pulverulenta, Acharius, Lich. Univ., p. 473, et Synop., p. 214; A. Rich., Sertum Astrolab., p. 51.

ASCENSION. Lesson.

Included on the authority of Richard, though Nylander gives the distribution as Europe, North Africa, and North America.

Physcia flavicans, DC.

Physcia flavicans, DC., Fl. Franc., vi. p. 189; Nyl., Synop. Lich., i. p. 406; Crombie in Journ. Linn. Soc. Lond., xx. p. 83.

Borrera flavicans, Acharius, Lich. Univ., p. 504; Bory in Duperr. Voy. "Coquille," Bot. Crypt., p. 238.

ASCENSION.—On rocks, &c.—Lesson; Hooker; Moseley.

Widely spread.

Physcia adscensionis, Crombie.

Physcia adscensionis, Crombie in Journ. Linn. Soc. Lond., xvi. p. 212.

Lecanora adscensionis, Acharius, Lich. Univ., p. 422, Synop. Lich., p. 179.

ASCENSION.

Mr Crombie enumerates this among the Lichens collected in the Cape Verde Islands by Mr Moseley.

In Kew Herbarium is a *Physcia*, probably *Physcia astroidea*, Fries, collected in Ascension by Dr C. Collingwood.

F U N G I.

We are not aware that a single species of this family has been collected in the island.

A L G Ā E.**MELANOSPERMEĀE.****FUCACEĀE.****Sargassum lendigerum, K. A. Agardh.**

Sargassum lendigerum, K. A. Agardh, Sp. Alg. i. p. 9; J. G. Agardh, Sp. Alg., i. p. 340; Bory in Duperr. Voy. "Coquille," Bot. Crypt., p. 125.

Fucus lendigerus, Linn., Sp. Pl., ed. 1, p. 1160; Turner, Hist. Fuc., t. 48.

ASCENSION.—Maritime rocks—Hooker.

Also collected by Durville, and the species was founded by Linnaeus on a specimen collected at Ascension by Osbeck.

Shores of the Atlantic, and on the Pacific coast of South America.