

LECIDEI.

Lecidea fuscorubescens, Nyl.

Lecidea fuscorubescens, Nyl., Lich. Andam., p. 10; Journ. Linn. Soc. Lond., xvi. p. 216.

Lecidea caliginosa, Stirton in Journ. Linn. Soc. Lond., xiv. p. 371.

BERMUDAS.—On the bark of trees—*Moseley*.

West Indies; Asia (Andaman Islands).

Lecidea euporiza, Stirton.

Lecidea euporiza, Stirton, n. sp.

Thallus pallidus vel pallide cinereus, tenuis; apothecia parva, flavida, demum fusca, pellucida, plana, margine obscuriore, sessilia vel elevato-sessilia, intus nonnihil purpurascentia, cæteroquin incoloria; sporæ 8-næ, incolores, simplices, cylindræ, 0·02–0·032 millim. longæ, 0·0035 millim. crassæ, rectæ vel interdum curvulæ; paraphyses conglutinatæ et indistinctæ. Gelatina hymenialis iodo cærulescens, dein fulvescens.—Journ. Linn. Soc. Lond., xiv. p. 371.

BERMUDAS.—On the bark of trees—*Moseley*.

Thallus nearly concealed by an imperfectly developed and barren collema.

Lecidea semiusta, Stirton.

Lecidea semiusta, Stirton, n. sp.

Thallus niger, rimoso-diffractus, squamulosus, squamulis marginibus recurvis; apothecia nigra, sessilia, plana, marginata; sporæ 8-næ, incolores, elongato-ellipsoideæ rectæ vel curvulæ, normaliter 3-septatæ, interdum 1-septatæ vel simplices, 0·008–0·01 millim. longæ, 0·003 millim. crassæ; paraphyses indistinctæ, apicibus incoloribus; hypothecium leviter fuscens. Gelatina hymenialis iodo dilute cærulescens, dein obscure violacea tincta.—Journ. Linn. Soc. Lond., xiv. p. 371.

BERMUDAS.—On rocks—*Moseley*.

“This belongs to the section of *Lecidea trachona*, Flot., and, indeed, may be merely a state of that species; but the fragment on which only two apothecia are visible is scarcely determinable. Spores 0·009–0·011 millim. long, 0·003 millim. thick.”—Crombie in Journ. Linn. Soc. Lond., xvi. p. 216.

Lecidea revertens, Stirton.

Lecidea revertens, Stirton, n. sp.

Thallus (K—C) albidus, continuus, tenuis, subfarinaceus; apothecia subinnata, minuta, fusco-nigra, humida, fusca, pellucida, margine obscuriore fere nigro, intus incoloria; sporæ 8-næ, incolores, simplices, fere cylindræ, 0·007 millim. longæ, 0·0025 crassæ, non