

rite evolutæ; hypothecium incolor. Gelatina hymenialis iodo leviter cærulescens, dein obscure violacea.—Journ. Linn. Soc. Lond., xiv. p. 372.

BERMUDAS.—On calcareous rocks; a mere fragment—*Moseley*.

“This species is apparently closely allied to *Lecidea misella*. Spores 0·006–0·008 millim. long, 0·002–0·003 thick.”—Crombie in Journ. Linn. Soc. Lond., xvi. p. 216.

Lecidea insperata, Nyl.

Lecidea insperata, Nyl. fide Crombie in Journ. Linn. Soc. Lond., xvi. p. 216.

Lecanora insperata, Nyl. in Triana et Planchon Prod. Fl. Nov. Granat. Crypt., p. 31.

BERMUDAS.—On the bark of trees associated with *Pertusaria pustulata*—*Moseley*.
South America (New Grenada).

Graphis afzelii, Achar.

Graphis afzelii, Achar., Synop., p. 85; Journ. Linn. Soc. Lond., xvi. p. 216.

BERMUDAS.—On bark of trees—*Moseley*.

All tropical countries, from Eastern Asia to South America.

Graphis (Lecanactis) lobata, Eschw.

Graphis (Lecanactis) lobata, Eschw. in Mart. Fl. Bras., p. 100; Journ. Linn. Soc. Lond., xvi. p. 216.

Graphis punctiformis, Stirton in Journ. Linn. Soc. Lond., xiv. p. 372.

BERMUDAS.—On bark of trees—*Moseley*.

South America (Brazil).

Graphis scripta, Achar.

Graphis scripta, Achar., Lich. Univ., p. 265; Crombie in Journ. Linn. Soc. Lond., xvi. p. 216.

Graphis nematodes, Stirton in Journ. Linn. Soc. Lond., xiv. p. 372.

BERMUDAS.—On branches of trees—*Moseley*.

Almost cosmopolitan, except the colder regions.

Arthonia polymorphoides, Nyl.

Arthonia polymorphoides, Nyl. sp. n.

Arthonia interveniens, Stirton in Journ. Linn. Soc. Lond., xiv. p. 372, non Nyl.

Sat similis *Arthoniæ polymorphæ* Achar. sed mox differt gelatina hymeniali iodo persistenter cærulescente et sporis vinose rubescentibus. Sporæ oblongæ, 5-septatæ, longit. 0·016–0·023 millim., crassit. 0·006–0·007 millim. Spermatia arcuata, longit. 0·012–0·016 millim., crassit. 0·0005 millim.—Journ. Linn. Soc. Lond., xvi. p. 216.

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