

divisis (ita duplicatis), longit. 0·024–0·034 millim., crassit. 0·010–0·015 millim. Iodo gelatina hymenialis dilute vinose rosello tincta.

Accedit versus *Verrucariam libricolam*, sed sporæ minores et simpliciores.

ADMIRALTY ISLANDS.—On the bark of trees; very sparingly gathered.

Verrucaria albescens, Nyl., var. *subochracea*.

Verrucaria albescens, Nyl., var. *subochracea*, Nyl. ex Crombie in Journ. Linn. Soc. Lond., xvi. p. 227.

Differt præcipue thallo subochracea tincto; sporæ incolores vel subincolores, seriebus 4 bi- v. trilocolosis, longit. 0·012–0·016 millim., crassit. 0·008–0·009 millim. Iodo gelatina hymenialis non reagens.

ADMIRALTY ISLANDS.—On thin bark; apparently frequent.

FUNGI.¹

Agaricus (Pleurotus) scabriusculus, Berkl.

Agaricus (Pleurotus) scabriusculus, Berkl. in Journ. Linn. Soc. Lond., xvi. p. 48.

Conchiformis postice depressus, pileo subtiliter pulverulento-tomentoso demum leviter radiato-plicato; stipite brevissimo laterali cylindrico quandoque applanato; lamellis decurrentibus nec postice porosis integris.

Pileus 1–2 inches wide, an inch or more long, soft and pliant; when dry of an ochraceous tint.

ADMIRALTY ISLANDS.—This species was founded on Mr Moseley's Admiralty Island specimen, but it has also been discovered in Australia.

Agaricus (Pleurotus) lachnocephalus, Berkl.

Agaricus (Pleurotus) lachnocephalus, Berkl. in Journ. Linn. Soc. Lond., xvi. p. 48.

Pileo excentrico tenui campanulato subtiliter velutino saccharino rufo umbilicato sulcato; stipite cylindrico pulverulento e basi orbiculari albo oriundo; lamellis latiusculis decurrentibus.

About $\frac{3}{8}$ inch across; stem $\frac{1}{4}$ inch high, not 1 line thick.

ADMIRALTY ISLANDS.—Endemic as far as at present known.

Agaricus (Pleurotus) semisupinus, Berkl. et Broome.

Agaricus (Pleurotus) semisupinus, Berkl. et Broome in Journ. Linn. Soc. Lond., xi. p. 529; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

ADMIRALTY ISLANDS.—Ceylon; Borneo; Mauritius; Australia; Tasmania.

¹ We are indebted to Dr M. C. Cooke for the particulars of the distribution of the species, and likewise for the correction of a few inaccuracies which had crept into Mr Berkeley's original enumeration in the *Journ. Linn. Soc. Lond.*, vol. xvi. 1878.