

Polyporus (Placodermei) exotephrus, Berkl.

Polyporus (Placodermei) exotephrus, Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

Durius; pileo sulcato-zonato, primitus subtiliter tomentosoglabrescente, margine sulcato prominulo obtuso lobato; contextu ligni colore; poris brunneo-ferrugineis minutis.

Pileus $2\frac{1}{4}$ inches wide.

Has somewhat the appearance of *Polyporus caliginosus*, Berkl.; but the flesh is pallid, not deeply ferruginous.

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

Polyporus (Placodermei) caliginosus, Berkl.

Polyporus (Placodermei) caliginosus, Berkl. in Journ. Linn. Soc. Lond., xvi. pp. 46 et 50.

ADMIRALTY ISLANDS.—Described from specimens collected by Mr Moseley in the Philippine Islands. Found also in the Solomon Islands.

Polyporus (Placodermei) personii, Fries.

Polyporus (Placodermei) personii, Fries; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 50.

Dædalea (Apus) sanguinea, Klotzsch in Linnæa, viii. p. 481.

ADMIRALTY ISLANDS.—Ceylon, Pegu, the Moluccas, Australia, and Bahia.

Trametes occidentalis, Fries.

Trametes occidentalis, Fries, Ep., p. 491; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 50. }.

ADMIRALTY ISLANDS.—This has been collected in nearly all tropical countries.

Trametes lactinea, Berkl.

Trametes lactinea, Berkl. in Ann. Nat. Hist., x. p. 373, et in Journ. Linn. Soc. Lond., xvi. p. 50.

ADMIRALTY ISLANDS.—Ceylon, Australia, and West Africa in the Old World, and Cuba and Brazil in the New World.

Hexagona similis, Berkl.

Hexagona similis, Berkl. in Hook. Lond. Journ. Bot., 1846, p. 4, et in Journ. Linn. Soc. Lond., xvi. p. 50 (errore affinis).

ADMIRALTY ISLANDS.—Also in Ceylon and Australia, and quite recently collected in the Solomon Islands by Dr Guppy.