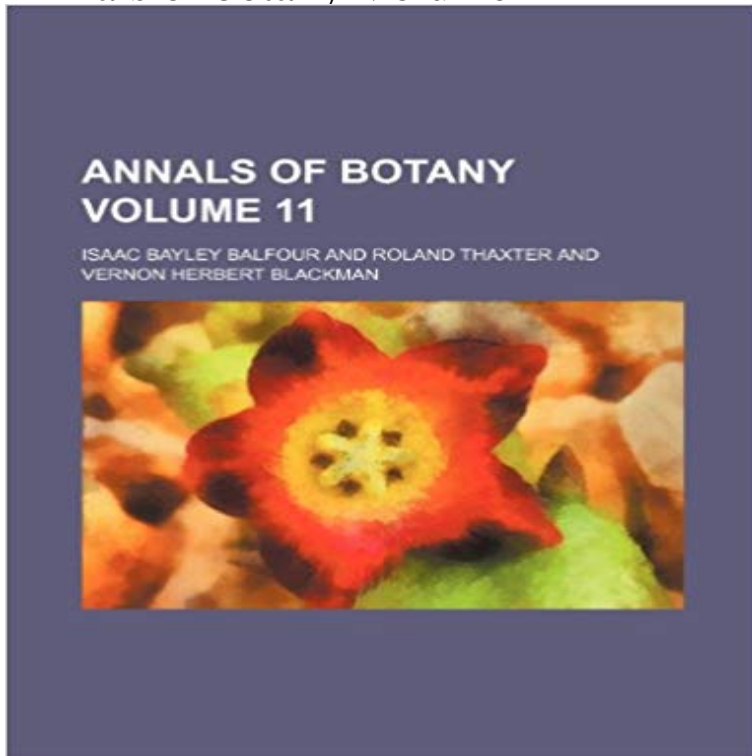


Annals of botany Volume 11



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1897 Excerpt: ...gelatinous when moist; ascigerous portion pileate, convex then becoming irregular, often more or less umbonate, margin incurved, wavy, concave below, thin, yellow, about 1 cm. broad; stem 4-10 cm. long, 2-4 mm. thick, wavy, equal or tapering downwards, coloured like the pileus, every part glabrous. Ascus narrowly clavate, apex narrowed and the wall thickened, not blue with iodine, 140-150x11-12 spores 8, 2-seriate above, 1-seriate below, fusiform, ends rather acute, usually slightly curved, 4-6-guttulate, finally 5-septate, 30x5 μ ; paraphyses slender, very slightly or not at all thickened at the apex, straight. Syn.--Phallus marcidus, Mull., Flor. Dan., tab. 654, f. r, 1775. Cudonia marcida, Quel., Enchirid. 267, 1886 (?). Cudoniella marcida, Sacc, Syll. viii, n. 132, 1889. Hab.--On the ground among moss, &c. Dislr.--France, Denmark. X The above description is drawn up from specimens in the Kew Herbarium, which were collected by Bulliard in the forest of Compiègne, and named by Persoon. Distinguished from *Leotia lubrica* by the unbranched paraphyses, not being thickened at the apex, and the much more slender build of the ascophore, which is not green. Very slightly subtremellose, not greenish yellow. Agreeing admirably with the figure in Fl. Dan., tab. 654, except that I have not seen the stem more than 2 inches long. The name is also excellent, the whole substance dry, resembling leather; tomentose but not veined on the under surface (Wahlenb.). Gregarious, slender, slightly gelatinous; not greenish, neither in the specimens I have seen, nor in an unedited figure in the library of Hornemann. Stem 3-4 in. long, 1-2 lines thick, crooked. Pileus in. broad,

rarely more, subumbonate, margin inflexed, wavy, concave and same colour underneath (Fries). Le...

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