

ANOMOMORPHA

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Anomomorpha Nyl., in A.M.Hue, *Nouv. Arch. Mus. Hist. Nat.*, sér. 3, 3: 167 (1891); perhaps from the Greek *anomoeo* (different) and *morphe* (shape), in reference to the unusual shape of the lirellae.

Type: *A. turbulenta* (Nyl.) Hue

Thallus smooth. Ascomata lirelliform, sessile or immersed, with a conspicuous thalline margin. Proper exciple non-carbonised. Epithymenium pruinose. Hymenium inspersion, I-. Ascospores transversely septate with lenticular locules, or muriform, to 20 µm long, I+ blue.

Chemistry: Depsidones present.

This genus of five species is widely distributed in tropical and subtropical regions; one corticolous species in Australia.