Clavulina coralloides (Linaeus) J. Schröter





OVERALL: Rockburn Branch Park, 8/15/2015, *J. Solem.* SIDE: Rockburn Branch Park, 8/15/2015, *J. Solem.* SIDE: Rockburn Branch Park, 8/15/2015, *J. Solem.*

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ID: Body white; coral-like w/ somewhat rugged surface (or not).

Habitat: Dense clusters. On ground in forests (especially conifer).

Fruiting Body: $1.6 - 6.4 \times 0.6$ " [4 - 12 X 1.5 cm]

White. Erect, coral-like, variable but usually w/ forked branches from a base. Tips pointed/blunt and smooth/wrinkled.

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Spores: White. Nearly round/broadly oval, smooth w/ apiculus

(projection).

Frequency: Uncommon.

Locations: RKBRN.

Notes: Mycobank 114573. Paracitized by *Helminthrosphaeria* chavariarum. Rockburn Branch Park specimen identified by examination

of spores by R. Solem.

Synonym: C. cristata

References: Bar 114. BBF 421fn. Bni 484. Kuo. Lin 402fn.

Stu 374. W&L 134.



SPORES (7.0-7.9 x 5.9-6.2 µm): Rockburn Branch Park, 5/15/2014, *R. Solem.*