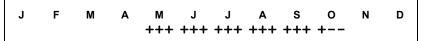
Megacollybia rodmanii f. rodmanii R.H. Petersen, K.W. Hughes & Lickey





OVERALL: Long Corner, PRSP, 6/27/2009, *J. Solem.* TOPS: Gorman Stream Valley NRA, 5/19/2010, *J. Solem.* GILLS: Gorman Stream Valley NRA, 5/19/2010, *J. Solem.* GILLS and STALK: Long Corner, PRSP, 6/27/2009, *R. Solem.* SPORES (7.5-8.1 X 5.6-6.0 µm): Long Corner, PRSP, 6/27/2009, *R. Solem.*



ID: Cap dull brownish, streaked w/ dark radial fibers. Stalk white, dry; not easily detached from cap; rhizomorphs at base.

Habitat: Solitary, scattered, groups, clusters. On or near decaying hardwoods.

Cap: 1 – 6" [2.5 – 15 cm]

Dull brownish-gray (disc darker); streaked w/ dark radial fibers (when young). Dry/moist. Smooth. Convex (nearly flat in age). Flesh white, moderately thick in center.

Gills: White/grayish; margin wavy. Attached. Subdistant. Very broad. Thick (13 mm). Secondary gills.

Spores: White. Broadly ellipsoid, smooth.

Stalk: 3 - 5" x 0.4 - 1.2" [7.5 - 13 cm x 1 - 3 cm]

White. Dry. Does not detach easily from cap. Equal/tapers down. Hollow.

Frequency: Abundant.

Locations: BENBR, BIGBR, BOLPL, BRNBR, CASCT, CEDLP, DANPV, FRANF, GONRA, HAMVL, HENPV, HIRIP, HOLLO, HOUCH, LONGC, manwd, MARPV, MCHPV, MPENA, MTPLT, MURHL, NOLAP, OTHER, PATRP, PIGTL, RKBRP, ROBNC, ROGOR, SAVPK, SLMLP, SYRIV, UMDCF, WATLP, WSTRP, WSTPV, WINTR.

Notes: Mycobank 530330. Long Corner specimen identified by examination of spores by R. Solem. Photos are of mature specimens.

Synonyms: *M. platyphylla.Tricholomops*"s platyphylla.

References:"Bar 302. BBF 203, 301. Bni 207. E&S 214. K&M 275. Kuo. Lin 807, 265. M&M 175. Roo 209.

Megacollybia rodmanii f. murina R.H. Petersen, K.W. Hughes & Lickey







OVE"ALL: Rockburn Branch Park, 6/3/2014, *J. Solem.* STALK, BASE, GILLS: Gorman Stream Valley NRA, 5/17/2017, *J. Solem.* TOP: Long Corner, PRSP, 8/7/2009, *J. Solem*

J F M A M J J A S O N D

Cap dull brownish-gray, streaked w/ dark radial fibers. Stalk white, dry; not easily detached from cap; *long* rhizomorphs at base.

Habitat: Solitary, scattered, groups, clusters. On or near decaying hardwoods.

Cap: 1 - 6" [2.5 - 15 cm]

Dull brownish-gray streaked w/ dark radial fibers when young. Dry/moist. Smooth. Convex. Incurved margin (when young). Flesh white, moderately thick in center.

Gills: White/pale gray. Moderately spaced.

Spores: White. Ellipsoid, smooth, hyaline.

Stalk: 3 - 5" x 0.4 - 1.2" [7.5 - 13 cm x 1 - 3 cm]

White. Dry. Does not detach easily from cap. White, long thick

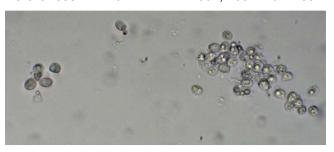
rhizomorphs. Equal/tapers down. Hollow.

Frequency: Fairly common..

Locations: BIGBR, HIRIP, GONRA, HOLLO, LONGC, RKBRP, ROGOR, TUFTS.

Notes: Also see previous entry (*M. rodmanii* f. *rodmanii*). KOH negative on cap of form *murina*. The references below all use *M. platyphylla*; the ones with photos most like this *forma* are listed. (There is no separate Mycobank number for forma *murina*.)

References: Bni 207. Kuo. Lin 807, 265. M&S 159. Phi 53. Roo 209.



SPORES (8.1-8.6 X 4.9-5.6 μm): Gorman Stream Valley NRA, 5/17/2017, *R. Solem*.