



Callistosporium luteo-olivaceum

Gelbblättriger Scheinröbling

Fungi, Dikarya, Basidiomycota, Agaricomycotina, Agaricomycetes, Agaricomycetidae, Agaricales, Catathelasmataceae

Legitimate (Berk. & M.A. Curtis) 1946
Singer

Aktueller Name gem. MycoDB: Callistosporium luteo-olivaceum (Berk. & M.A. Curtis) Singer, Lloydia 9: 117 (1946) [MB284697]

Basionym: Agaricus luteo-olivaceus Berk. & M.A. Curtis, Annals and Magazine of Natural History 4: 286 (1859) [MB546771]

Obligate Synonyme:

Collybia luteo-olivacea (Berk. & M.A. Curtis) Sacc., Sylloge Fungorum 5: 215 (1887) [MB153158]

Agaricus luteoolivaceus Berk. & M.A. Curtis (1859) [MB490522]

Callistosporium luteoolivaceum (Berk. & M.A. Curtis) Singer (1946) [MB539207]

Callistosporium luteoolivaceum (Berk. & M.A. Curtis) Singer (1946) [MB541558]

Collybia luteoolivacea (Berk. & M.A. Curtis) Sacc. (1887) [MB541570]

Taxonomische Synonyme:

Callistosporium psilocybe Murrill & Singer, Mycologia 36: 363 (1944) [MB284699]

Calocybe olivascens (R. Maire) Singer, Annales Mycologici 41: 107 (1943) [MB293922]

Psilocybe floridana Murrill, Proceedings of the Florida Academy of Sciences 7 (2-3): 126 (1945) [MB290109]

Callistosporium luteofuscum Singer, Lilloa 26: 115 (1954) [MB293899]

Callistosporium favrei Singer, Sydowia 30 (1-6): 262 (1978) [MB310063]

Callistosporium majus Singer, Sydowia 30 (1-6): 262 and 263 (1978) [MB310065]

Collybia xanthophylla Malençon & Bertault, Doc. Mycol.: 52 (1975) [MB311537]

Callistosporium xanthophyllum (Malençon & Bertault) Bon, Doc. Mycol.: 52 (1976) [MB310068]

Callistosporium luteofuscum var. maior Singer, Beihefte zur Nova Hedwigia 29: 53 (1969) [MB353309]

Agaricus coloreus Peck, Bulletin of the Buffalo Society of Natural Sciences 1: 46 (1873) [MB521627]

Collybia colorea (Peck) Sacc., Annual Report on the New York State Museum of Natural History 49: 65 (1896) [MB146890]

Agaricus rubescentifolius Peck, Annual Report on the New York State Museum of Natural History 39: 38 (1886) [MB521628]

Tricholoma rubescentifolium (Peck) Sacc. (1891) [MB186923]

Collybia rubescentifolia (Peck) Peck, Annual Report on the New York State Museum of Natural History 41: 83 (1888) [MB521629]

Collybia colorea var. rubescentifolia (Peck) Peck, Annual Report on the New York State Museum of Natural History 49: 65 (1896) [MB521630]

Callistosporium unterscheidet sich von der anderen Art Callistosporium picea durch grössere Sporen.

makroskopisch

Substrat

Nadelholz

chemisch

Ammoniakreaktion / NH₃

Exsikkat blassgrün

Kalilaugenreaktion / KOH

Rot auf Hut

Varia

Bemerkungen / Hinweise / Abstract

Siehe auch Gymnopilus luteofolius / Gelbblättriger Röbling (in BRBK unter Gymnopilus luteofolia)

Gattung/en:

Callistosporium

<https://www.mycopedia.ch/pilze/8435.htm>



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