

Brackel, W.v.: Lichenicolous fungi from Molise (Italy) — Borziana 1: 53-65. 2020.

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List of lichens searched for lichenicolous fungi

The taxa are listed in alphabetical order, followed by the number of the locality. Species new to Molise (according to Nimis & Martellos 2020) are indicated with an asterisc (*).

Agonimia tristicula (Nyl.) Zahlbr.: 460.
Anaptychia ciliaris (L.) Flot.: 456, 458, 459, 462, 465, 470, 471, 474.
Arthonia radiata (Pers.) Ach.: 457.
Bacidia fraxinea Lönnr.: 459 (hb Brackel 8315).
Bagliettoa calciseda (DC.) Gueidan & Cl. Roux: 460, 466, 472, 474.
Bilimbia sabuletorum (Schreb.) Arnold: 473.
Bryoria fuscescens (Gyeln.) Brodo & D. Hawksw.: 459.
Calicium adpersum Pers.: 459 (hb Brackel 8313).
Calogaya schistidii (Anzi) Arup & al.: 472.
Caloplaca erythrocarpa (Pers.) Zwackh: 460, 466.
Candelariella aurella (Hoffm.) Zahlbr.: 461, 466, 472, 474.
Candelariella xanthostigma (Ach.) Lettau: 465, 470.
Catapyrenium daedaleum (Kremp.) Stein: 472 (hb Brackel 8344).
Chrysothrix candelaris (L.) J.R. Laundon: 459.
Circinaria calcarea (L.) A. Nordin & al.: 460, 461, 463, 466, 472.
Circinaria contorta (Hoffm.) A. Nordin & al.: 461, 466, 472, 474.
**Cladonia coniocraea* (Flörke) Spreng.: 471.
Cladonia fimbriata (L.) Fr.: 471.
Cladonia foliacea f. *convoluta* (Lam.) Nimis ad int.: 460, 463.
Cladonia pocillum (Ach.) Grognot: 460, 463, 473.
Cladonia rangiformis Hoffm.: 460.
Cladonia symphyocarpa (Flörke) Fr.: 472, 473.
Collema nigrescens (Huds.) DC.: 457, 458, 465.
Diplotomma hedinii (H. Magn.) P. Clerc & Cl. Roux: 460.
Enchylium tenax (Sw.) Gray: 460, 463, 472, 473.
Evernia prunastri (L.) Ach.: 456, 458, 459, 465, 467, 469.
Flavoparmelia caperata (L.) Hale: 459, 464, 467, 469.
Gyalolechia fulgens (Sw.) Søchting & al.: 463.
Gyalolechia fulgida (Nyl.) Søchting & al.: 460.
Hypogymnia physodes (L.) Nyl.: 459, 469.
Kiliasia athallina (Hepp) Hafellner: 466.
Lathagrium auriforme (With.) Otálora & al.: 472.
Lathagrium cristatum (L.) Otálora & al.: 466.
Lecanora allophana (Ach.) Nyl. f. *allophana*: 470, 474.
Lecanora carpinea (L.) Vain.: 456, 462, 467, 474.
Lecanora chlarotera Nyl.: 457, 458, 459, 467, 469, 470, 471, 474.
Lecidella elaeochroma (Ach.) M. Choisy: 456, 457, 458, 465, 467, 469, 471, 474.
Lecidella stigmatea (Ach.) Hertel & Leuckert: 466, 472.
Lepra albescens (Huds.) Hafellner: 469, 470, 474.
Lepra amara (Ach.) Hafellner: 456, 457, 459, 462, 464, 465, 467, 469, 470, 471.
Lepraria incana (L.) Ach. agg.: 457.

Lepraria rigidula (B. de Lesd.) Tønsberg: 456.
Leptogium saturninum (Dicks.) Nyl.: 458.
Lobaria pulmonaria (L.) Hoffm.: 459, 464.
Lobothallia radiosa (Hoffm.) Hafellner: 460, 466, 472, 473, 474.
Melanelixia glabra (Schaer.) O. Blanco & al.: 456, 462, 471, 474.
Melanelixia glabrata (Lamy) Sandler & Arup: 457, 459, 464, 469, 470, 471.
Melanelixia subaurifera (Nyl.) O. Blanco & al.: 456, 467, 474.
Melanohalea elegantula (Zahlbr.) O. Blanco & al.: 456, 471.
Melanohalea exasperata (De Not.) O. Blanco & al.: 456.
Myriolecis crenulata (Hook.) Sliwa & al.: 461.
Myriolecis dispersa (Pers.) Sliwa & al.: 460, 466, 472, 473.
Nephroma laevigatum Ach.: 471.
Ochrolechia pallescens (L.) A. Massal.: 471.
Pannaria conoplea (Ach.) Bory: 471.
Parmelia saxatilis (L.) Ach. agg.: 459, 469, 470, 471.
Parmelia subontana Hale: 456, 471.
Parmelia sulcata Taylor: 456, 457, 458, 459, 464, 465, 467, 469, 471, 474.
Parmelina pastillifera (Harm.) Hale: 456, 459, 467, 471, 474.
Parmelina quercina (Willd.) Hale: 467.
Parmelina tiliacea (Hoffm.) Hale: 456, 458, 459, 462, 467, 469, 470, 471, 474.
Parmotrema perlatum (Huds.) M. Choisy: 456, 462, 467.
Peltigera praetextata (Sommerf.) Zopf: 471.
Peltigera rufescens (Weiss) Humb.: 460, 461, 472, 473.
Pertusaria coccodes (Ach.) Nyl.: 465, 469, 471.
Pertusaria flavida (DC.) J.R. Laundon: 459, 465, 469, 470, 471.
Pertusaria pertusa (L.) Tuck.: 456, 459, 465, 469, 470, 471.
Phaeophyscia endophoenicea (Harm.) Moberg: 471 (hb Brackel 8343).
Phaeophyscia orbicularis (Neck.) Moberg: 462, 467, 474.
Phlyctis argena (Spreng.) Flot.: 456, 457, 459, 471.
Physcia adscendens H. Olivier: 458, 462, 467.
Physcia aipolia (Humb.) Fürnr.: 456, 458, 462, 465, 467, 474.
Physcia leptalea (Ach.) DC.: 462, 467.
Physcia stellaris (L.) Nyl.: 474.
Physcia tenella (Scop.) DC.: 456, 458.
Physconia distorta (With.) J.R. Laundon: 456, 459, 465, 467, 470, 474.
Physconia grisea (Lam.) Poelt: 458.
Physconia muscigena (Ach.) Poelt var. *muscigena*: 460.
Physconia venusta (Ach.) Poelt: 458, 462, 465, 471.
**Placidium squamulosum* (Ach.) Breuss: 463 (hb Brackel 8346), 472.
Platismatia glauca (L.) W.L. Culb. & C.F. Culb.: 470.
Pleurosticta acetabulum (Neck.) Elix & Lumbsch: 456, 458, 459, 465, 467, 470, 471, 474.
Protoblastenia rupestris (Scop.) J. Steiner: 460, 472.
Protoparmeliopsis muralis (Schreb.) M. Choisy: 460, 466.
Pyrenodesmia variabilis (Pers.) A. Massal.: 466.
Ramalina calicaris (L.) Fr.: 459 (hb Brackel 8310).
Ramalina farinacea (L.) Ach.: 456, 458, 459, 462, 464, 465, 467, 469, 470, 471.
Ramalina fastigiata (Pers.) Ach.: 456, 459, 462, 465, 470.
Ramalina fraxinea (L.) Ach.: 456, 458, 465, 470.
**Rinodina bischoffii* (Hepp) A. Massal.: 461, 466.
Rinodina immersa (Körb.) J. Steiner: 466.
Romjularia lurida (Ach.) Timdal: 460.
Rusavskia elegans (Link) S.Y. Kondr. & Kärnefelt: 466, 472.
Sarcogyne regularis Körb.: 460, 461, 466.

Scytinium lichenoides (L.) Otálora & al.: 460, 473.

**Squamarina lentigera* (Weber) Poelt: 463 (hb Brackel 8468, in the specimen of *Didymocyrtis cladoniicola*).

Thalloidima sedifolium (Scop.) Kistenich & al.: 463, 473.

**Usnea dasopoga* (Ach.) Nyl.: 459 (hb Brackel 8345).

Verrucaria muralis Ach.: 461, 463, 472.

Verrucaria nigrescens Pers. f. *nigrescens*: 460, 461, 463, 466.

Xanthoria parietina (L.) Th. Fr.: 456, 458, 459, 462, 465, 467, 470, 471, 474.