

No. 23. — *List of Fungi found in the Vicinity of Boston.* By W. G. FARLOW, Assistant Professor of Botany in Harvard University.

THE following list makes no pretension to completeness, as will be seen by the small number of species of Basidiomycetes and Ascomycetes reported. It is intended simply as a contribution to our knowledge of the fungi found in the neighborhood of Boston, of which our only sources of information are the papers by Mr. C. J. Sprague, published in the "Proceedings of the Boston Society of Natural History," March 5, 1856, and Jan. 6, 1858, and numbered references to the collections of Mr. C. J. Sprague, Mr. Dennis Murray, and the late Rev. J. L. Russell, in the "Notices of North-American Fungi," by the Rev. M. J. Berkeley, now in course of publication in Grevillea. Of the present list, the species have all come under our own observation within a radius of a few miles of the Bussey Institute, or at Wood's Hole, Mass., where the University summer course in cryptogamic botany was given in the months of July and August, 1875. Occasionally, reference is made to a species from a more remote locality. We have omitted the names of a large number of conidial forms which are known to be states of ascomycetous fungi, since one specific name is, of course, sufficient to indicate a whole series of forms. The nomenclature of the species of *Myxomycetes* has been made to correspond, as far as possible, with that adopted by Dr. J. T. Rostafinski, in his work on that group.

MYXOMYCETES.

- CERATIUM HYDNOIDES, A. & S. Newton; Wood's Hole. Common.
 CERATIUM PORIOIDES, A. & S. Wood's Hole.
 LYCOGALA EPIDENDRON, Fr. Common near Boston. On stumps.
 TUBULINA CYLINDRICA, D.C. Newton. On pine stumps.
 CRIBRARIA VULGARIS, Schrad. Newton.
 CRIBRARIA PURPUREA, Schrad. Eastport, Me. October, 1875.
 DICTYDIUM CERNUUM, Schrad. Newton. Rather common.
 RETICULARIA MUSCORUM, Fr. Eastport, Me. October, 1875. On stumps.
 STEMONITIS FUSCA, Roth. Common near Boston.
 STEMONITIS FERRUGINEA, Ehrb. Newton. Common.

LAMPRODERMA COLUMBINUM, Rostafinski. (*Physarum*, Pers.) Eastport, Me. October, 1875.

TILMADOCHÉ NUTANS, Rostafinski. (*Physarum*, Pers.) Newton; Wood's Hole.

PHYSARUM FARLOWII, Rostafinski. Newton.

PHYSARUM SINUOSUM, Rostafinski. (*Angioridium*, Grev.) Newton; Wood's Hole.

LEOCARPUS VERNICOSUS, Lk. Newton; Wood's Hole. Common.

FULIGO SEPTICA, Rostafinski. (*Æthalum*, Fr.) Common near Boston.

DIDYMIUM CLAVUS, Fr. Bussey Woods.

DIDYMIUM XANTHOPUS, Fr. On moss and dead leaves. Wood's Hole. Common.

DIDERMA GLOBOSUM, Pers. Wood's Hole. On leaves. Common.

TRICHIA CHRYSOSPERMA, D.C. Newton. Common.

TRICHIA PYRIFORMIS, Hoffm. Newton.

HEMITRICHIA CLAVATA, Rostafinski. Newton.

ARCYRIA PUNICEA, Pers. Common.

ARCYRIA NUTANS, Grev. Newton. Wood's Hole. Rather common.

ARCYRIA CINEREA, Fl. Dan. Newton.

LACHNOBOLUS GLOBOSUS, Rostafinski. (*Arcyria*, Schw.) Newton. Common on chestnut burrs and leaves.

MUCORINI.

MUCOR SYZYGITES, De Bary. (*Syzygites megalocarpus*, Ehr., and *Sporodinia grandis*, Lk.) Common on decaying agarics. Wood's Hole; Newton.

MUCOR MUCEDO, L. On all decaying substances.

MUCOR RACEMOSUS, Fres. On horse-dung. Bussey Inst.

MUCOR STOLONIFER, De Bary. (*Ascophora mucedo*, Tode; *Rhizopus nigricans*, Ehr.) On decaying articles of food everywhere.

MUCOR PHYCOMYCES, Berk. (*Phycomyces nitens*, Kze.) Found by Dr. C. F. Folsom in the sewers of Boston; also growing luxuriantly at the Bussey laboratory from specimens sent from Strassburg by Dr. Stahl; Cambridge, on bones.

THAMNIDIUM ELEGANS, Lk. Bussey Inst. On horse-dung.

CHÆTOCLADIUM JONESII, Bk. and Br. Bussey Inst. On horse-dung.

PIPTOCEPHALIS FRESENIANA, De Bary. Bussey Inst. On horse-dung.

MORTIERELLA POLYCEPHALA, Van Tieghem. Bussey Inst. On horse-dung.

PILOBOLUS CRYSTALLINUS, Tode. Bussey Inst. and Cambridge. On horse-dung. Very common.

PERONOSPOREÆ.

CYSTOPUS CANDIDUS, Lev. Bussey Inst. ; Wood's Hole ; Newton. Common on cruciferous plants. Oöspores on *Sinapis nigra*. Noank, Conn.

CYSTOPUS CUBICUS, Lev. Conidia and oöspores on *Ambrosia artemisiæfolia*. Newton.

CYSTOPUS BLITI, Bivon. Common near Boston on species of amaranth.

PERONOSPORA INFESTANS, Mont. Common on potatoes near Boston.

PERONOSPORA VITICOLA, B. & C. On wild and cultivated grape-vines. Common near Boston.

PERONOSPORA NIVEA, Unger. Cambridge, near Fresh Pond ; Wood's Hole. On leaves of *Geranium maculatum*.

PERONOSPORA GANGLIFORMIS, Berk. Common on lettuce, Watertown. On *Nabulus albus*. Wood's Hole.

PERONOSPORA PARASITICA, Pers. On *Lepidium Virginicum*. Noank, Conn.

PERONOSPORA EFFUSA, Grev. On leaves of *Plantago major*. Newton.

UREDINEÆ.

UROMYCES MACROSPORA, B. & C. On *Lespedeza capitata*. Newton ; Bussey Woods.

UROMYCES ARI (Schw.). On *Arisæma triphyllum*. Common near Boston.

UROMYCES APPENDICULATA, Lev. Bussey Inst. On bean-leaves.

UROMYCES APICULOSA, Lev. On clover.

UROMYCES HYPERICI (Schw.). Bussey Woods.

MELAMPSORA SALICINA, Lev. On willows. Very common near Boston.

MELAMPSORA BETULINA, Desm. On birches. Common near Boston.

MELAMPSORA POPULINA, Lev. On *Populus*. Common near Boston.

PUCCINIA VARIABILIS, Grev. On *Nabulus albus*. Wood's Hole.

PUCCINIA VALANTIÆ, Pers. On *Galium*. Bussey Woods.

PUCCINIA CIRCEÆ, Pers. On *Circæa Lutetiana*.

PUCCINIA HELIANTHI, Schw. On leaves of *Helianthus annuus*. Noank, Conn. Bussey Inst.

PUCCINIA PRUNORUM, Lk. On *Prunus serotina*, and other species of *Prunus*. Common near Boston.

PUCCINIA STRIOLA, Lk. On species of *Carex*. Bussey Woods.

PUCCINIA GRAMINIS, Pers. Everywhere.

PUCCINIA SORGHII, Schw. Newton.

PUCCINIA ASTERIS, Schw. On leaves of *Aster*. Newton.

PUCCINIA PECKIANA, Howe. On *Rubus occidentalis*. Bussey Woods.

PUCCINIA ANEMONES, Pers. On *Anemone nemorosa*. Newton ; Bussey Woods. On *Thalictrum cornuti*, New Haven, Conn.

PHRAGMIDIUM TRIARTICULATUM (B. & C.). Newton. Common on leaves of *Potentilla Canadensis*.

PHRAGMIDIUM MUCRONATUM, Lk. On cultivated-rose leaves. Bussey Inst.; Newton.

PODISOMA MACROPUS, Schw. On *Juniperus Virginiana*. Common near Boston.

CRONARTIUM ASCLEPIADEUM, Fr. On *Comptonia asplenifolia*. Newton ; Wood's Hole.

IMPERFECT FORMS BELONGING TO THE UREDINEÆ NOT INCLUDED IN THE SPECIES ENUMERATED ABOVE.

ÆCIDIUM MYRICATUM, Schw. On leaves and stems of *Myrica cerifera*. Wood's Hole. August.

ÆCIDIUM CONORUM PICEÆ, Rees. This rare fungus was found on two green cones of *Abies excelsa*, Newton, July, 1874. It is certainly an æcidial form, as has been shown by Rees.

UREDIO VACCINIORUM, Schw. Bussey Woods.

USTILAGINEÆ.

USTILAGO SEGETUM, Pers. Newton.

USTILAGO MAYDIS, Lev. Common on corn. Everywhere.

USTILAGO UTRICULOSA, Tul. On *Polygonum*. Jamaica Plain, Mass.

UROCYSTIS OCCULTA, Preuss. On rye. Newton.

UROCYSTIS POMPHOLIGODES, Sch. On leaves and petioles of *Anemone nemorosa*. Bussey Woods.

BASIDIOMYCETES.

Sub-order *Gasteromycetes*.

SPHÆROBOLUS STELLATUS, Tode. Newton ; Wood's Hole. Common.

CYATHUS STRIATUS, Hoffm. Bussey Woods.

CRUCIBULUM VULGARE, Tul. Common on sticks near Boston.

MITREMYCES LUTESCENS, Schw. Newton. Rare. New Haven. Prof. D. C. Eaton.

SCLERODERMA VULGARE, Fr. Common near Boston.

BOVISTA PLUMBEA, Pers. Wood's Hole ; Gay Head.

LYCOPERDON PYRIFORME, Schæff. Common near Boston.

LYCOPERDON GEMMATUM, Batsch. Common near Boston.

LYCOPERDON CÆLATUM, Bull. Wood's Hole. Common. Newton.

LYCOPERDON BOVISTA, L. Newton. Not common. Cambridge.

PHALLUS IMPUDICUS, L. Common near Boston ; Wood's Hole.

PHALLUS INDUSIATUS, Bosc. New Haven, Conn. Prof. D. C. Eaton.

Sub-order *Hymenomycetes*.

- DACRYMYCES STILLATUS*, Fr. Common near Boston.
TREMELLA FOLIACEA, Pers. Common near Boston.
CALOCERA CORNEA, Fr. Newton.
CLAVARIA BOTRYTIS, Pers. Newton; Wood's Hole.
CLAVARIA CRISTATA, Holmsk. Wood's Hole.
CLAVARIA FORMOSA, Pers. Newton; Wood's Hole.
CLAVARIA ABIETINA, Schum. Newton; Wood's Hole.
CLAVARIA AMETHYSTINA, Bull. Newton; Wood's Hole.
CLAVARIA FUSIFORMIS, Sow. Newton.
CYPHELLA FULVA, B. & R. Bussey Woods.
SOLENTIA VILLOSA, Fr. Newton.
CORTICIUM AMORPHUM, Fr. On spruce. Newton.
CORTICIUM OAKESII, B. & C. Newton.
STEREUM COMPLICATUM, Fr. Bussey Woods.
STEREUM PURPUREUM, Pers. Common near Boston.
STEREUM HIRSUTUM, Fr. Common near Boston.
STEREUM ACERINUM, Fr. Newton.
STEREUM TABACINUM, Fr. Newton.
THELEPHORA ANTHOCEPHALA, Bull. Wood's Hole; Newton.
THELEPHORA CLADONIA, Fr. Wood's Hole.
THELEPHORA PALLIDA, Schw. Wood's Hole; Newton. Common.
THELEPHORA TERRESTRIS, Ehr. Wood's Hole.
CRATERELLUS CORNUCOPIOIDES, Pers. Common near Boston.
KNEIFFIA SETIGERA, Fr. Newton.
IRPEX SINUOSUS, Fr. Common near Boston.
IRPEX CINNAMOMEUS, Fr. Common near Boston.
HYDNUM IMBRICATUM, L. Wood's Hole. Common.
HYDNUM REPANDUM, L. Common near Boston.
HYDNUM COMPACTUM, Fr. Wood's Hole; Newton. Not very common.
HYDNUM AURANTIACUM, Fr. Newton.
HYDNUM FERRUGINEUM, Fr. Newton; Wood's Hole. Not uncommon.
HYDNUM ZONATUM, Batsch. Wood's Hole; Newton. More common than the last.
HYDNUM ADUSTUM, Schw. Newton. Tolerably common.
HYDNUM AURISCALPIUM, L. On fir-cones. Wood's Hole.
HYDNUM (HYDNOGLÆUM, Curr.) gelatinosum, Scop. Winchester, Mass.
HYDNUM OCHRACEUM, Pers. Common near Boston.
FISTULINA HEPATICA, Fr. On stumps. Newton. Mason's Island, Conn. Not common.
MERULIUS LACRYMANS, Schum. Very common in cellars.
GLÆOPORUS NIGROPURPURESCENS, Schw. Newton. Tolerably common.

- DÆDALEA CONFRAGOSA, P. Newton; Bussey Woods.
DÆDALEA UNICOLOR, Fr. Everywhere common on stumps.
POLYPORUS VAPORARIUS, Fr. Newton. Common.
POLYPORUS VULGARIS, Fr. Common near Boston.
POLYPORUS MEDULLA-PANIS, Fr. Newton.
POLYPORUS MUCIDUS, Fr. Newton.
POLYPORUS CONTIGUUS, Fr. Newton. Common.
POLYPORUS PERGAMENEUS, Fr. Bussey Woods.
POLYPORUS VERSICOLOR, Fr. Everywhere.
POLYPORUS HIRSUTUS, Fr. Common near Boston.
POLYPORUS CINNABARINUS, Fr. Newton, on cherry-trees. Not very common near Boston.
POLYPORUS IGNIARIUS, Fr. Newton; Bussey Woods.
POLYPORUS FOMENTARIUS, Fr. Everywhere common.
POLYPORUS CONCHIFER, Schw. Common on elm-trees near Boston.
POLYPORUS ADUSTUS, Fr. Bussey Woods.
POLYPORUS GILVUS, Fr. Newton.
POLYPORUS LACTEUS, Fr. Newton.
POLYPORUS EPILEUCUS, Fr. Bussey Woods. Common.
POLYPORUS SULFUREUS, Fr. Newton; Bussey Woods.
POLYPORUS CRISTATUS, Fr. Newton. Not common.
POLYPORUS FRONDOSUS, Fr. Bussey Woods.
POLYPORUS LUCIDUS, Fr. Cambridge; Winchester.
POLYPORUS CURTISII, Berk. Newton.
POLYPORUS ELEGANS, Fr. Common near Boston.
POLYPORUS BOUCHEANUS, Fr. Newton; Wood's Hole. Tolerably common.
POLYPORUS PERENNIS, Fr. Newton; Wood's Hole. Common.
POLYPORUS SCHWEINITZII, Fr. Newton; Bussey Woods; Cambridge, near Fresh Pond.
POLYPORUS LUCIDUS, B. & C. Near Bussey Inst.
BOLETUS STROBILACEUS, Scop. Newton. Rare. Wood's Hole. Common.
BOLETUS SCABER, Bull. Common near Boston.
BOLETUS EDULIS, Bull. Common near Boston.
BOLETUS LURIDUS, Schæff. Newton; Wood's Hole.
BOLETUS PURPUREUS, Fr. Newton; Wood's Hole.
BOLETUS RETIPES, B. & C. Cambridge.
BOLETUS PARASITICUS, Bull. On Scleroderma. Cambridge, near Fresh Pond.
BOLETUS BOVINUS, L. Newton. Common.
LENZITES TRICOLOR, Fr. Newton. Common.
LENZITES BETULINA, Fr. Everywhere.
LENZITES BERKELEII, Lev. Bussey Woods.
LENZITES CRATÆGI, Berk. Newton; Bussey Woods.
LENZITES SEPIARIA, Fr. Common near Boston.

- SCHIZOPHYLLUM COMMUNE, Fr. Common near Boston.
XEROTUS NIGRITA, Lev. Bussey Woods; Eastport, Me.
PANUS CONCHATUS, Fr. Newton.
PANUS STYPTICUS, Fr. Common everywhere near Boston.
LENTINUS LECONTEI, Fr. Bussey Woods.
MARASMIUS OREADES, Fr. Common near Boston.
CANTHARELLUS CIBARIUS, Fr. Wood's Hole.
CANTHARELLUS TUBÆFORMIS, Bull. Newton. Common.
CANTHARELLUS (TROGIA) CRISPUS, Fr. Newton; Bussey Woods.
RUSSULA ALUTACEA, Fr. Common near Boston.
RUSSULA EMETICA, Fr. Newton.
RUSSULA VIRESCENS, Fr. Wood's Hole; Newton. Common.
LACTARIUS PIPERATUS, Fr. Common near Boston.
LACTARIUS VELLEREUS, Fr. With the last.
LACTARIUS INDIGO, Fr. Wood's Hole.
LACTARIUS SUBDULCIS, Fr. Common near Boston.
HYGROPHORUS CINNABARINUS, Fr. Wood's Hole.
HYGROPHORUS COCCINEUS, Fr. Common on moss near Boston.
HYGROPHORUS PSITTACINUS, Fr. Newton.
CORTINARIUS VIOLACEUS, Fr. Wood's Hole. Common.
CORTINARIUS SANGUINEUS, Fr. Newton. Common.
COPRINUS COMATUS, Fr. Cambridge, in gardens. Not common.
COPRINUS ATRAMENTARIUS, Bull. Cambridge.
COPRINUS MICACEUS, Fr. Common near Boston.
COPRINUS RADIATUS, Bolt. Common on horse-dung.
AGARICUS FASCICULARIS, Huds. Very common.
AGARICUS SYLVATICUS, Schæff. Wood's Hole.
AGARICUS CAMPESTRIS, L. Common.
AGARICUS TENER, Schæff. Common.
AGARICUS SQUARROSUS, Müll. Bussey Woods.
AGARICUS PRUNULUS, Scop. Newton.
AGARICUS OSTREATUS, Jacq. Newton.
AGARICUS LACCATUS, Scop. Very common.
AGARICUS MELLEUS, Vahl. Very common.
AGARICUS GRANULOSUS, Batsch. Winchester, Mass.
AGARICUS CRISTATUS, Bolt. Newton.
AGARICUS PRO CERUS, Scop. Wood's Hole. Common.
AGARICUS VAGINATUS, Bull. Newton. Common.
AGARICUS STROBILIFORMIS, Vitt. Newton.
AGARICUS MUSCARIUS, Fr. Common near Boston.

ASCOMYCETES.

Sub-order *Perisporiaceæ*.

SPHÆROTHECA CASTAGNEI, Lev. On *Bidens frondosa*, *Taraxacum*, and *Spiræa opulifolia*. Near Boston. Common.

PHYLLACTINIA GUTTATA, Lev. On *Quercus*, *Alnus*, *Corylus*, and *Carpinus* leaves. Very common. Also on barberry-leaves. Newton.

UNCINULA ADUNCA, Lev. On willow-leaves. Common.

UNCINULA SPIRALIS, B. & C. On grape-vines, Amherst, Mass.

UNCINULA CIRGINATA, C. & P. On leaves of *Acer rubrum*. Common near Boston.

PODOSPHÆRA KUNZEI, Lev. On *Spiræa salicifolia* and *S. tomentosa*, and on different species of *Prunus*. Common.

MICROSPHÆRIA RUSSELLII, Clinton. On *Oxalis stricta*. Newton.

MICROSPHÆRIA EXTENSA, C. & P. On oak-leaves, near Bussey Inst.

MICROSPHÆRIA PULCHRA, C. & P. On *Cornus alternifolia*. Common near Boston.

MICROSPHÆRIA HEDWIGII, Lev. On *Sambucus Canadensis*, near Bussey Inst.

MICROSPHÆRIA PENICILLATA, Lev. On *Carpinus*, near Bussey Inst.

MICROSPHÆRIA FRIESII, Lev. On *Syringa vulgaris*. Common near Boston.

ERYSIPHE LAMPROCARPA, Lev. Common on *Compositæ*.

ERYSIPHE MARTII, Lk. On peas. Bussey Inst.

ERISIPHE COMMUNIS, Schl. On *Baptisia tinctoria*, *Ranunculus*, *Chelone glabra*, &c. Common.

EUROTIIUM HERBARIORUM, Lk. Everywhere.

Sub-order *Tuberaceæ*.

ELAPHOMYCES VARIEGATUS, Vitt. Newton. Rare.

ELAPHOMYCES GRANULATUS, Fr. Bussey Woods, Jan., 1876.

PENICILLIUM CRUSTACEUM, Fr. Everywhere.

Sub-order *Helvellaceæ*.

MORCHELLA ESCULENTA, Pers. Newton. Not very common.

GEOGLOSSUM HIRSUTUM, Pers. Newton; Wood's Hole. Common.

MITRULA PALUDOSA, Fr. Newton. Common.

LEOTIA LUBRICA, Pers. Common near Boston.

PEZIZA HEMISPHERICA, Wigg. Wood's Hole.

PEZIZA MACROPUS, Pers. Newton; Wood's Hole.

PEZIZA SCUTELLATA, L. Common near Boston.

PEZIZA AURANTIA, Fr. Common on the ground near Boston.

PEZIZA ÆRUGINOSA, Fr. Common near Boston.

PEZIZA VULGARIS, Fr. Common near Boston.

PEZIZA NIVEA, Fr. Common near Boston.

PEZIZA VIRGINEA, Batsch. Wood's Hole.

ASCOBOLUS FURFURACEUS, Pers. On dung. Bussey Inst.

BULGARIA INQUINANS, Fr. Newton; Wood's Hole.

BULGARIA SARCOIDES, Fr. Newton.

EXOASCUS PRUNI, Fuckel. On plums. Cape Ann.

Sub-order *Phacidiacei*.

RHYTISMA SOLIDAGINIS, Schw. Wood's Hole.

RHYTISMA ACERINUM, Fr. Newton. Common.

Sub-order *Pyrenomycetes*.

TORRUBIA SPHINGUM, Tul. Wood's Hole. Not common.

TORRUBIA MILITARIS, Fr. Rather common near Boston.

TORRUBIA OPHIOGLOSSOIDES, Tul. On *Elaphomyces variegatus*.
Newton. Rare.

TORRUBIA CAPITATA, Fr. On *Elaphomyces granulatus*. Bussey
Woods. Not common.

CLAVICEPS PURPUREA, Tul. On *Glyceria* and rye. Common.

HYPOMYCES LACTIFLORUM (Schw.). Common near Boston.

HYPOMYCES LUTEO-VIRENS, Tul. On *Boletus*. Common near Boston.

HYPOMYCES CHRYSOSPERMUS, Tul. Common near Boston.

HYPOMYCES ASTEROPHORUS, Tul. On *Nyctalis*. Newton. Wood's
Hole.

NECTRIA CINNABARINA, Fr. Very common on dead twigs.

XYLARIA POLYMORPHA, Grev. On stumps. Common.

XYLARIA HYPOXYLON, Grev. Common.

USTULINA VULGARIS, Tul. Common on dead wood.

HYPOXYLON COCCINEUM, Bull. Bussey Woods.

HYPOXYLON FUSCUM, Fr. Common on dead wood.

HYPOXYLUM NUMMALARUM, Bull. Common.

DOTHIDEA ULMI, Fr. Very common.

DOTHIDEA GRAMINIS, Fr. Everywhere.

DIATRYPE STIGMA, Fr. Common.

DIATRYPE DISCIFORMIS, Fr. Common.

SPHERIA MORBOSA, Schw. Very common on plum and cherry trees.

SPHERIA SUBICULATA, Schw. Newton.

SPHERIA POTENTILLÆ, Schw. Common on *P. Canadensis*.

CUCURBITARIA BERBERIDIS, Gray. Bussey Woods.

PLEOSPORA HERBARUM, Rabh. Everywhere.

PLEOSPORA CLAVARIARUM, Tul. Bussey Woods.

MONOSPORA VULGARIS, Tul. On conidia of *Torrubia militaris*.
Newton.

IMPERFECT FORMS.

DIPLODIA MEGALOSPORA, B. & C. On spruce cones. Newton.

PESTALOTZIA GUEPINI, Desm. On cranberry leaves. Newton.

BOTRYOSPORIUM PULCHRUM, Corda. On Dahlia stems. Newton.

HELMINTHOSPORIUM INFLATUM, B. & C. Newton.

STREPTOTHRIX ATRA, B. & C. On *Juniperus Virginiana*. Newton.
Common.

RHINOTRICHUM CURTISII, B. On dead wood. Newton. Wood's Hole.

ZYGODESMUS OLIVASCENS, B. & C. On the ground. Wood's Hole.

ZYGODESMUS FUSCUS, Corda. Newton. Wood's Hole.

TRICOTHECIUM ROSEUM, Fr. Common, Bussey Institution.

ARTHROBOTRYS OLIGOSPORA, Fres. Bussey Institution.

VOLUTELLA CILIATA, Fr. On potatoes. Bussey Institution.



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