

LETTER No. 14.

Cincinnati, Ohio, June, 1907.

List of specimens from the United States and Canada received since the last report (June, 1906). We list here only the specimens that we recognize. Excepting as to the Gastromycetes we do not claim a critical knowledge of the subject, but only a general knowledge of the names current in American literature.

Our thanks are extended to those who have sent specimens, and we continue to solicit specimens of fungi suitable for "museum specimens." See circular enclosed.

C. G. LLOYD,

Court and Plum Streets,

Cincinnati, Ohio.

AMES, FRANK H., New York:

Crucibulum vulgare, *Daedalea confragosa*, *Daedalea quercina*, *Daedalea unicolor* *Favolus europaeus*, *Fomes conchatus*, *Lenzites betulina*, *Peziza floccosa*, *Polyporus betulinus*, *Polyporus elegans*, *Polyporus gilvus*, *Polyporus* (close to *gilvus*) and three species unknown to me, *Polystictus cinnabarinus*, *Polystictus hirsutus*, *Polystictus pergamenus*, *Polystictus versicolor*, *Schizophyllum commune*, *Stereum* (two species), *Xylaria polymorpha*.

BEARDSLEE, H. C., Illinois:

Trametes obtusus.

BESSEY, CHARLES E., Nebraska:

Lycoperdon pulcherrimum.

BITLER, JOHN, Kentucky:

Cordyceps militaris.

BLODGETT, F. H., Maryland:

Scleroderma Geaster.

BRAENDLE, FRED. J., Washington, D. C.:

Scleroderma (form), *Lenzites saeparia*, *Geaster hygrometricus*, *Mycenastrum Corium*. (The latter is a very infrequent plant east of the Mississippi, though common west. This is about the fourth or fifth station known east of the Mississippi.)

BRENCKLE, DR. J. F., North Dakota:

Bovista plumbea, *Calvatia caelata*, *Catastoma circumscissum* *Cyatthus stercoreus*, *Geaster floriformis*, *Lycoperdon cepaeforme*, *Lycoperdon Wrightii*, *Polystictus versicolor*, *Tylostoma mammosum*.

BREWER, C. R., Ohio:

Bovista pila, *Calvatia craniiformis*, *Calvatia lilacina*, *Cordyceps ophioglossoides*, *Crucibulum vulgare*, *Favolous europaeus*, *Fomes leucophaeus*, *Geaster Archeri*, *Geaster rufescens*, *Geaster saccatus*, *Geaster triplex*, *Helvella* (two species), *Lycoperdon cruciatum*, *Lycoperdon gemmatum*, *Lycoperdon piriforme*, *Lycoperdon umbrinum* (?), *Peziza* (two species), *Polyporus*

BREWER, C. R.—Continued.

arcularius, *Polyporus* (sp.), *Polystictus cinnabarinus*, *Polystictus hirsutus*, *Scleroderma aurantium* *Schizophyllum commune*, *Secotium acuminatum*, *Thelephora* (three species), *Urnula Craterium*.

BREWER, W. A., California:

Calvatia occidentalis.

BROWN, CHARLES E., Wisconsin:

Peziza (*Sarcoscypha*) *floccosa*, *Peziza* (unknown to me), *Polyporus* (abortive), *Polyporus rufescens*, Pers., *Polyporus elegans*, *Polystictus perennis*, *Lentinus vulpinus*, *Fomes fomentarius*, *Polyporus gilvus*, *Lycoperdon atropurpureum*, *Stereum spadiceum*, *Geaster triplex*, *Polyporus* (on birch).

BUBNA, M., Ohio:

Bovista pila, *Daedalea confragosa*, *Daedalea confragosa* (lenzitoid form), *Fomes applanatus* (young), *Fomes leucophaeus*, *Lenzites betulina*, *Lenzites betulina* (form with yellow zones), *Merulius incarnatus*, *Morchella conica*, *Polyporus* (cfr. *adustus*), *Polyporus Berkeleyi*, *Polyporus* (cfr. *cuticularis*), *Polyporus delectans*, *Polyporus flavo-virens* (young), *Polyporus gilvus*, *Polyporus picipes*, *Polyporus radicatus*, *Polyporus resinosus*, *Polyporus resinosus* form *Benzoinus*, *Polyporus sulphureus*, *Polyporus* (unknown to me), *Polystictus cinnamomeus*, *Polystictus hirsutus*, *Polystictus pergamenus*, *Polystictus versicolor*, *Schizophyllum commune*, *Stereum purpureum*, *Stereum spadiceum*, *Stereum versicolor*.

BURGIN, MISS CAROLINE A., Pennsylvania:

Daedalea confragosa, *Hydnnum ochraceum* (?), *Hydnnum spongiosipes*, *Irpex pachydon* (?), *Lenzites sepiaria*, *Mitremyces cinnabarinus*, *Polyporus adustus*, *Polyporus elegans*, *Polystictus cinnabarinus*, *Polystictus hirsutus*, *Polystictus perennis*, *Polystictus versicolor*, *Poria* (young), *Stereum rubiginosa*, *Thelephora intybacea*, *Thelephora Schweinitzii*, *Trametes funeralis* (surely exotic).

BURNHAM, STEWART H., New York:

Calvatia gigantea, *Hydnnum caput-ursi*, *Lycoperdon gemmatum*, *Lycoperdon gemmatum* (large woods form), *Lycoperdon piriforme*, *Lycoperdon umbrinum*.

BURRILL, T. J., Illinois:

Calvatia rubro-flava.

DAVIS, SIMON, Massachusetts:

Bovista pila, *Daedalea confragosa*, *Daedalea confragosa* (lenzitoid form), *Lycogala epidendrum*, *Merulius tremellosus*, *Panus rufus*, *Polyporus elegans*, *Polyporus lucidus*, *Polystictus cinnabarinus*, *Polystictus* (cfr. *cinnamomeus*), *Polystictus perennis* (bleached), *Polystictus versicolor*, *Xylaria polymorphum*.

DEARNESS, JOHN, Canada:

Boletinus palustre, *Boletus Clintonianus*.

DEMETRIO, C. H., Missouri:

Daedalea confragosa, *Polyporus* (cfr. *delectans*), *Polyporus distortus*, *Trametes obtusus*.

DOBBIN, FRANK R., New York:

Fomes carneus, *Polyporus betulinus*.

DUBOIS, P. A., California:

Bovista plumbea. (This can be said to be a relic of the San Francisco earthquake. It was collected in one of the refugee camps shortly after the earthquake, where there were fully fifty or sixty people—whites, negroes, Chinese and other races—crowded in the neighborhood).

EDWARDS, STAFFORD C., New York:

Bovista pila, *Daedalea confragosa* (lenzitoid and polyporoid), *Fomes connatus*, *Fomes fomentarius*, *Fomes ignarius*, *Fomes leucophaeus*, *Hymenochaete Curtisii*, *Hymenochaete rubiginosa*, *Irpea cinnamomeus*, *Irpea cinnamomeus* (abnormal), *Lenzites betulina*, *Lycoperdon piriforme*, *Lenzites sepiaria* (polyporoid form), *Lenzites sepiaria*, *Lycoperdon* (sp. ?), *Lycoperdon gemmatum*, *Polyporus adustus*, *Polyporus brumalis*, *Polyporus Curtisii*, *Polyporus gilvus*, *Polyporus lucidus*, *Polyporus* (two species unknown to me), *Polysaccum pisocarpum*, *Polystictus cinnamomeus*, *Polystictus conchifer*, *Polystictus hirsutus*, *Polystictus versicolor*, *Poria* (on maple), *Stereum acerinum*, *Scleroderma aurantium*, *Scleroderma cepa*, *Scleroderma flavidum*, *Stereum complicatum*, *Stereum versicolor*, *Thelephora* (sp.).

EHRHORN, EDWARD, California:

Lycoperdon pratense.

ELL, HERBERT, Ohio:

Cyathus stercoreus.

ELY, EDWARD P., Minnesota:

Daedalea unicolor, *Lycoperdon gemmatum*, *Polystictus versicolor*, *Polystictus pergamenus*, *Cyathus vernicosus*, *Scleroderma cepa* *Secotium acuminatum*, *Polyporus* (unknown to me), *Tremella* (unknown to me).

FISHER, G. C., Ohio:

Polystictus cinnabarinus, *Daedalea confragosa*, *Polyporus fumosus*, *Lenzites betulina*, *Lycoperdon piriforme*, *Secotium acuminatum*, *Fomes conchatus*, *Irpea tulipifera*, *Polystictus versicolor*, *Marasmius siccus*, *Stereum versicolor*.

FITZGERALD, MISS MARY, North Carolina:

Hypomyces lactifluorum, *Panus stipticus*, *Irpea cinnamomeus*, *Lenzites sepiaria*, *Fomes annosus*, *Polystictus versicolor*, *Daedalea confragosa*, *Trametes sepiaria*, *Favolus europaeus*, *Thelephora pteruloides*, *Daldinea concentrica*, *Xylaria* (sp.), *Polystictus cinnabarinus*, *Peziza aeruginosa*, *Thelephora pedicellata*, *Hydnus ochraceum*, *Polyporus resinosus*, *Panus rufus*, *Hydnus imbricatum*, *Stereum complicatum*, *Lenzites betulina*, *Polystictus pergamenus*, *Corticium salicinum*, *Polyporus flavo-virens*, *Corticium* (sp. unknown to me), *Polystictus* (close to *hirsutus*), *Fomes* (young, probably *leucophaeus*), *Clitopilus abortivus*, *Lentinus ursinus* (or *vulpinus*, I do not know the difference), *Thelephora*, *Spumaria alba*, *Geoglossum* (sp.), *Schizophyllum commune*, *Thelephora* (a most peculiar species that I never saw before), *Thelephora Schweinitzii*, *Stereum spadiceum*, *Polystictus abietinus*, *Poria spissa*, *Schw.* (?), *Daedalea unicolor* (typical), *Daedalea unicolor* (sterile), *Thelephora vialis*, *Cordyceps militaris*.

GREATA, L. A., California:

Phallus imperialis, **Gyrophragmium Texense**, **Lycoperdon** (cfr. **eruciatum**).

GRIFFITH, D., Arizona:

Helvella infula (?), **Clavaria**.

HAMNER, C. C., Connecticut:

Polyporus flabelliformis, **Polyporus rutilans**, **Fomes Everhartii**, **Polyporus Spraguei**, **Polyporus sessile**, **Polyporus galactinus**, **Polyporus perplexus**, **Lycoperdon Turneri**, **Tylostoma campestre** (an extremely eastern station for this species), **Lycoperdon muscorum**, **Stereum fasciatum**.

HAPEMAN, H., Montana:

Calvatia occidentalis, **Geaster asper**, **Lycoperdon Wrightii**.

HARD, M. E., Ohio:

Polyporus volvatus.

HENDERSON, W. H., California:

Bovista plumbea (a robust, western form), **Bovista pila** (rare in California), **Phallus imperialis**.

HIGHAM, MISS ADDIE, Michigan:

Polyporus picipes, **Hypomyces Lactifluorum**, **Morchella conica**, **Hydnnum adustum**, **Clitocybe illudens**, **Collybia radicata**, **Geaster minimus**, **Hydnnum coraloides**, **Mycena Leiana**, **Pluteus cervinus**.

HILL, A. J., Canada:

Polyporus volvatus.

HOLDEN, CAPTAIN WM., Ohio:

Polyporus (on pine), **Polyporus sessile** (a wintered specimen), **Polystictus cinnabarinus**, **Polystictus hirsutus** (wintered specimens), **Polyporus arcularius**.

HOWELL, GEO. T., Indiana:

Polyporus Berkeleyi (thin form).

HRDLICHA, A., Washington, D. C.:

Favolus europaeus (old, bleached specimens), **Geaster rufescens**.

HUNTINGTON, J. W., Massachusetts:

Polyporus frondosus, **Polyporus betulinus** (stalked), **Trametes suaveolens**, **Polyporus** (unknown to me), **Polystictus pergamenus**, **Fomes conchatus**, **Polystictus versicolor**, **Polystictus** (unknown to me), **Polyporus brumalis**, **Polyporus** (cfr. **rufescens**), **Daedalea confragosa**, **Troglia crispa**, **Geaster coronatus**.

JOHNSTON, EARL L., Colorado:

Lycoperdon umbrinum, **Bovista plumbea**, **Lycogala epidendrum**, **Mycenastrum Corium**, **Calvatia caelata**, **Catastoma subterraneum**, **Secotium acuminatum**, **Cyathus stercoreus**.

JONES, MISS KATE A., New Hampshire:

Polystictus versicolor, **Panus stipticus**, **Lenzites betulina**, **Polystictus hirsutus**, **Fomes carneus**, **Daedalea confragosa**, **Daedalea unicolor**, **Schizophyllum commune**, **Lycoperdon piriforme**, **Polystictus pergamenus**, **Polyporus perennis**, **Polystictus cinnabarinus**, **Bovista pila**.

KAUFFMAN, C. M., Michigan:

Polyporus fraxineus. (A very rare plant in the United States. Mr. Kauffman's specimen accords exactly with the European specimens). **Fomes carneus**, **Fomes pinicola**, **Fomes conchatus**, **Polystictus abietinus**, **Fomes connatus**, **Daedalea unicolor**, **Fomes ignarius** (resupinate and sub-resupinate), **Polyporus amorphus**, **Polyporus griseus?**, **Fomes** (cfr. *ignarius*), **Polyporus gilvus**, **Polyporus** (white *Apus*), **Polystictus biformis** (irpex form), **Fomes ignarius** (very?), **Polystictus** (close to *velutinus*), **Polyporus** (cfr. *cuticularis*), **Polyporus** (cfr. *stipticus*), **Polyporus** (cfr. *pubescens*), **Poria** (3 species), **Hymenochaete tabacina**.

KENNEDY, P. B., Nevada:

Tylostoma rufum, **Podaxon Farlowi**, **Catastoma** (undescribed).

KNAEBEL, ERNEST, Colorado:

Catastoma nigrescens (not described), **Mycenastrum Corium** (growing with *Catastoma nigrescens*), **Tylostoma Americanum**, **Tylostoma campestre**.

LAKE, E. R., Oregon:

Lycoperdon pratense, **Poria obliquus** (?).

LANE, MISS ROSE H., California:

Fuligo septica, **Lycoperdon pratense**. (I am convinced now that we can not keep our American plant distinct from the European, and it is curious that it occurs with us only on our extreme western and eastern coasts). **Bovista plumbea** (?), unusually large), **Catastoma** (unnamed), **Geaster giganteum**, **Polyporus grammocephalus** (as named for me from Samoa), **Poria**, **Polystictus xanthopus**, **Polystictus**. (Miss Lane's polyporoids are of a tropical type, some unrecorded from the United States).

LANGTON, THOMAS, Canada:

Lycogala epidendrum, **Myxomycetes** (three species), **Tremelloid**, **Peziza**, **Tremellodendron gelatinosum**, **Gyrocephalus rufus**, **Polyporus** (two species), **Polystictus cinnabarinus**, **Fomes leucophaeus**, **Lycoperdon piri-forme**, **Xylaria**, **Thelephora Schweinitzii**, **Lycogala epidendrum**, **Hydnnum**, **Spathularia flava**.

LEHMAN, E. A., North Carolina:

Morchella, **Scleroderma aurantium**, **Trametes trabea**, **Mitremyces cinnabarinus**, **Polyporus elegans**, **Polyporus Curtisi**.

LLOYD, JOHN URI, Ohio:

Geaster Archeri.

MORRIS, GEO. E., Massachusetts:

Geoglossum, **Geoglossum flavum**, **Peziza** (3 species), **Helvella macrosporus**, **Helvella**, **Leotia**, **Geoglossum hirsutum**, **Polyporus brumalis**, **Daedalea confragosa** (marked form), **Polystictus cinnamomeus**, **Thelephora diaphanum**, **Polystictus tomentosa** (?), **Polystictus obesus** (?), **Polyporus**, **Tylostoma campestre** (slender form), **Polyporus volvatus**.

NOBLE, MRS. M. A., Florida:

Catastoma pedicellatum, *Boletus*, *Scleroderma cepa*, *Trametes hydnoides*, *Hypomyces Lactifluorum*, *Polystictus versicolor*, *Lenzites betulina*, *Lycoperdon gemmatum*, *Polystictus versicolor*, *Polyporus betulinus*, *Catastoma circumscissum*, *Myriostoma coliforme*.

NELSON, N. L. T., Missouri:

Polystictus versicolor, *Peziza scutellata*, *Stereum frustulosum*, *Myxomycetes*, *Lycogala epidendrum*, *Lycoperdon piriforme*.

PARISH, S. B., California:

Calvatia pachyderma, *Mycenastrum Corium*.

PECK, PROFESSOR CHAS. H., New York:

Scleroderma tenerum.

PLITT, CHARLES C., Maryland:

Lycoperdon piriforme, *Polyporus dichrous*, *Daedalea confragosa*, *Fomes leucophaeus*, *Trametes suaveolens*, *Daedalea quercina*, *Polyporus sulphureus* (old), *Geaster hygrometricus*, *Lycoperdon gemmatum*, *Scleroderma* (immature), *Polyporus brumalis*, *Mitremyces cinnabarinus*, *Scleroderma aurantium*, *Urnula Craterium*, *Stereum frustulosum*, *Trametes cinnabarinum*, *Polystictus versicolor*, *Hypoxyton*, *Scleroderma* (young), *Clavaria pistillaris*, *Daldinea concentrica*.

RATHBUN, FRANK R., New York:

Xylaria polymorphum.

REDDICK, DONALD, New York:

Corticium salicinum, *Peniophora allecheri*, *Fomes* (on elm), *Merulius tremellosus*, *Polyporus dichrous*, *Lenzites sepiaria*, *Phlebia merismoides*, *Hypomyces lactifluorum*, *Stereum radiatum*. (All as named by Mr. Reddick).

RIDDLE, LINCOLN W., Massachusetts:

Polyporus (cfr. *picipes*), *Polystictus hirsutus*, *Daedalea confragosa*, *Fomes fomentarius*, *Daedalea unicolor*, *Fomes carneus*, *Lenzites sepiaria*, *Polystictus perennis*, *Corticium* (two species), *Stereum purpureum*, *Hymenochaete*, *Solenia*, *Stereum*.

RUGG, ELLEN M., Washington, D. C.:

Polyporus betulinus.

SANFORD, J. A., California:

Nectria cinnabarinus.

SCHUMO, S. L., Pennsylvania. (Specimens from Newfoundland):

Bovista pila, *Hirneola auricula-Judae*, *Panus*, *Polyporus*, *Polystictus aurantius* (very rare), *Lenzites sepiaria*.

SEWALL, MISS M. L., Washington, D. C.:

Polystictus versicolor, *Polystictus hirsutus*, *Polyporus gilvus* (with orange mycelium strands), *Polystictus versicolor*, *Poria* (cfr. *vaporinus*), *Stereum sericeum*, *Trametes abietis*, (*Polyporus piceinus*, Pk.), *Hymenochaete rubiginosa*, *Polyporus adustus*, *Polystictus pergamenus*, *Hymenochaete Curtisi*, *Irpea* (not sure).

SHEPHERD, DR. I. M., New Jersey:

Polyporus Berkeleyi, *Polyporus* Curtisii, *Polyporus* (cfr. distortus), *Polyporus* distortus, *Polystictus cinnabarinus*, *Polystictus versicolor*, *Polystictus brumale*, *Irpe x cinnamomeus*, *Polyporus*, *Peziza vesiculosa*.

SMITH, G. D., Ohio:

Fomes pinicola (on birch), *Fomes ignarius*, *Lentinus lepideus*, *Daedalea confragosa*, *Stereum versicolor* (?), *Polystictus cinnabarinus*, *Polyporus brumalis*, *Sclerotinia tuberosa*, *Discina venosa* (Det. Durand), *Gyromitra brunnea*.

SMITH, THEODATE L., Massachusetts:

Stereum rubiginosum, *Poria*, *Polyporus radiatus*, *Stereum hirsutum*, *Polyporus*, *Poria tulipifera*, *Daedalea unicolor*, *Lenzites sepiaria* (polyploid form), *Polystictus* (sp.), *Polystictus hirsutus*, *Polyporus adustus*, *Polystictus cinnabarinus*, *Polyporus tsugae*, *Daedalea confragosa*, *Stereum*, *Hydnnum vellereum* (very fragrant when received), *Polystictus obesus*, E. & E. (?), *Fomes conchatus*, *Polyporus* (unknown to me), *Daedalea unicolor*, *Polyporus elegans*, *Daedalea confragosa*.

SPAULDING, PERLEY, Missouri:

Favolus europaeus, *Polyporus arcularius*.

STERLING, E. B., New Jersey:

Thelephora, *Daedalea ambigua* (young), *Polyporus* (with parasitic species), *Lenzites betulina*, *Daedalea quercina*, *Stereum versicolor*, *Polyporus gilvus*, *Polyporus* (four species), *Polystictus pergamenus*, *Corticium*, *Daedalea quercina*, *Poria*, *Panus stipticus* (old?), *Polyporus brumalis*, *Irpe x lactea*, *Daedalea confragosa*, *Polyporus gilvus*, *Phallus Ravenelii* (mycelium bearing hundreds of young eggs), *Irpe x tulipifera*, *Polystictus hirsutus*, *Daedalea confagosa*, *Fomes leucophaeus*, *Stereum complicatum*, *Leizites corrugata* (very peculiar form), *Panus stipticus*, *Polystictus* (cfr. *versicolor*), *Hydnnum*, *Polystictus versicolor*, *Lenzites corrugata*, *Lenzites sepiaria*, *Polyporus rufescens*, *Peziza vesiculosa*, *Polystictus cinnabarinus*, *Schizophyllum commune*, *Irpe x cinnamomeus*.

STEVENS, F. L., North Carolina:

Cyathus Lesueurii, *Mitremyces Ravenelii*, *Calvatia craniiformis*, *Mitremyces lilacina*, *Scleroderma flavidum*, *Irpe x cinnamomeus*.

STEVENSON, WM. C., Pennsylvania:

Geoglossum (capitate, close to *hirsutum*).

STOCKBERGER, W. W., Canada:

Lycoperdon gemmatum.

SUTLIFF, MISS MARY L., California:

Polyporus volvatus, *Tremella mesenterica*, *Tremella lutescens*.

THOMPSON, G. F., Ohio:

Polystictus cinnabarinus, *Thelephora multipartita* (rare), *Mycena Leiana*, *Xylaria polymorphum*, *Daedalea confragosa*, *Polystictus conchifer*, *Polyporus picipes* (?), *Polyporus dichrous*, *Stereum versicolor*, *Daedalea unicolor*, *Panus stipticus*.

TRUE, DR. H. L., Ohio:

Xylaria polymorphum.

WALDRON, L. R., North Dakota:

Fomes fraxinophilus, Poria.

WALKER, MISS I. M., Canada:

Bulgaria rufa, Pyrenomycetes (?; genus unknown to me; black spores imbedded in the tissue).

WHETSTONE, DR. MARY S., Minnesota:

Leotia, Polystictus (pores very minute), *Helvella, Polystictus pergamenus, Favolus europaeus, Daedalea confragosa, Peziza, Craterellus cornucopoides, Schizophyllum commune, Cantharellus cinereus, Lycoperdon gemmatum, Stereum, Polyporus arcularius, Polystictus perennis, Lenzites betulina, Polystictus versicolor, Thelephora, Polyporus brumale, Lentinus cochleatus, Geoglossum, Thelephora Schweinitzii, Panus rudis, Polystictus obesus* (?), *Reticularia Lycoperdon, Polystictus versicolor* (?), *Geoglossum, Geaster triplex, Panus stipticus, Scleroderma, Polyporus gilvus, Hydnus adustum, Schw., Pterula multifida, Fr.*, (*Thelephora filamentosa, B. & C.*), *Polyporus dichrous, Lycoperdon polytrichum, Polystictus cinnamomeus*.

WILDER, MRS. CHARLOTTE M., California:

Geaster fornicatus (this is the third time the plant has ever been found in the United States), *Bovistella dealbata* (the spores distinctly rough), *Scleroderma cepa*.

REMARKS.

The copy for this letter was put in the printer's hands in June, but it was slow in getting through, and it was not issued until August. In the meantime a large number of additional specimens have been received, which will be acknowledged in the next letter.

I often get letters from correspondents who state they do not know the species, and do not send specimen because they fear they may send only common species. I trust no one will hesitate on this account. While the greater part of the specimens I receive are common plants, any one who picks up the fungi he finds is likely to gather something rare. As a matter of fact, I seldom get a package of specimens that I do not find in it something that I am glad to get.

We have an abundance of room to preserve all the specimens that may be sent, both common and rare. A new building is under construction that will be devoted entirely to books, and three floors of the old building, each twenty by eighty feet, will be used solely as a museum of fungi. There is ample room in this building to preserve a half-million specimens, so I hope no one will be backward about sending specimens for fear they will not be acceptable. Every specimen will be preserved, whether it be common or rare, and will be labeled with the collector's name and locality.

C. G. LLOYD,
Court and Plum Streets,
Cincinnati, Ohio.



Lloyd, C. G. 1907. "Letter No. 14." *Mycological writings of C. G. Lloyd* 2, 1–8.

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