

Gomphus Pers. = *Parvillus*, *Clavaria*.

Goniopora Link = *Trichiae* sect.

Gonium Ehrenb. ex p. = *Lampropedia*

Gonsala Adans. = *Pezizearum* gen. varia

Goupilia Mèrat = *Lycoperdac.* gen. dubium

Greenèria Scrib. et V. = *Melanconium*

Grifola Mich. = *Polyporus* ex p.

Guepinopsis Pat = *Guepinia*

Gymnasciella Peck = *Gymnoascus* etc.

Gymnopus Pers. = *Agaricearum* gen. varia.

Gyrària Rees = *Tremellae* sect.

Gyratylum Peuss = ? *Sphoropsis*

Gyrophila Quést. = *Lepiota*

Gyrotichum Spr. = *Circinotrichum*

Halonia Fr. = *Cryptosphaeria* etc.

Halysium Cord. = *Monotospora*

Hantzschia Quersw. = *Graphium*

Hectocerys Raf. = *Hericium*

Helicobolus Wallr. = ? *Septoria*

Helicoconyge Corda = *Heterosporium*

Hemisphaeria Kl. = *Salinis*

Hepataria Raf. = *Tremellae* affinis?

Heterochlamys Pat. = *Gibberella*

Heterographa Tée ex p. = *Xichona*

Heteroporus Pers = *Sistotrematis* Lect.

Heteropeziza Fr. = *Cramenula*, *Coccomyces*

Heterostomum Fr. = *Sphaeriacearum* gen. ^{dubia}

Heyderia Fr. = *Mitralae* Lectio

Humariella Schröt. = *Lachnea*

Hyalocircus Schröt. = *Chlamydosporus* etc.

Hyalorhizum Bad = *Dityostelium*

Hydnocaryum Wallr. = *Genea*

Hydnostema Link = *Sistostema*

Hydizera Wigg. = *Pilobolus*

Hydomyces Raf. = *Saenyomyces*

Hydiphora Auct. = *Mucor* etc.

Hydiphora Batt. = *Coprinus*

Hygrochasma H. = *Phleospora*

Hygrovirus Ag. = *Rezzatoa* etc.

Hygromitra Nees = *Leotia*

Hyphasma Reb. = *Hypha*

Hyphothrix Kütz. = *Detoniella* etc.

Hypogaeum Pers. = *Aphomyces*

Hypolepia Raf. = ? *Saenyomyces*

Hyphophora Paul. = *Lepiota*

Hypophyllum Paul. = *Russula*, *Pholiota* etc.

Hypoplaista Peuss. = *Cytospora*

Hypopteris Berk. = *Alpiospora* etc.

Hyporhamma Corda = *Hemiarachnia*

Hyphicapsa Peuss. = *Physaracearum*
genus, Dubum.

Institute - ²(IV. 590, II. 447).

Joddiocum Mill. = Microcum

Junia Demort. = Dychiophora

Kentrospirium Wallr. = Claviceps

Kirchbaumsa Schulz. = Thyphallus

Krempelhuberia Mass., ~~ex~~ = Pseudogrephis

Labeum Fr. = Polypori subgen. varia.

Lachnidium Gard. = Fusarium

Lamprospora De Not. = Barlaea

Lamixis Ref. = genus male definitum

Lanosa Fr. st. conid. Leptospheriae
circinantis (Fuck.) Sacc.

Lasiella Quel. = ~~Copromyces~~ ^{Sphaeriaceae} variae

Laberradea Rapp. = Lycoperdearum genus Dub.

Leccinum Mich., Gray = Boleti pars.

Leodisma Pers = Hymenula etc.

Lejophallus Fr. = Thyphallus

Lepidotus Fr. = Naucoriae sectio

Lepra Willd. ^{exp.} = *Mosponium* 19

Leptochète Lev. genus *Thelophorea* -
cum indefinitum.

Leptopora Raf. = *Poria* Pers.

Leptospora Fr. = *Rhytisma* sub.

Leucina Fr. = *Isaria*

Leucoscypha Bond. = *Neottia*

Severilia Fr. = *Hypoxylen* exp.

Licetium Rott. = *Putridum*

Lichenazarius Mich. = *Xylaria* etc.

Lignidium Link = *Physarum* etc.

Lignyota Fr. = *Chondrioderm*

Loxophyllum Kl. = *Cyclomyces*

Lucidium Lohde = *Pythium*

Lindia Fr. = *Severilia*

Lycopodiarum Mich. = *Meroderma*.

Lycopodioides Mich. = *Polysaccum*

Syomyces Karst. = *Corticium*

Fochiana ^{St. Hil.} Mont. = ? *Simblum* etc.

Fungoides Mich. = *Phiala*

Fungoides Mich. = *Pezizaeum* varia gen.

Galeola Pers. = *galera*

Galepèdon Wigg. = *Lyogala*

Gallionella Ehrenb. ^{exp.} = *Spirillum*

Gelatina Rab. = *Tremella*

Geophila Quel. = *Hypholoma* etc.

Geothopus Pers. = *Clitocybe*

Gliostroma Corda = *Aegerita* etc.

Glaeocystidium Karst. = *Pemiophora*

Glaeosphæra Rabenh. = *Spirillum*

Glaeotila Kütz. ^{exp.} = *Spirillum*

Glomus Tul. = *Endogone*

Glycyderma Paul. = ? *Geaster*

Gomphionaria Peuss. = *Acrotheca*

Gomphora Fr. = *Craterelli* sect.

Lysosporium Link = *Sporobolus* pars.
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Macrodon Corda = *Helminthosporium*

Macronyphus Gray = *Pezizearum* gen. varia

Macrotrichum Juv. = *Trichosporium* etc.

Megomyces Endl. = *Exidia* pars.

Malacodermum Fr. = *Scleris* lectio

Mammina Adams. = *Clavaria* pars.

Marium Scop. = *Hymenomyces* _{monstra}

Martella Scop. = *Hericium*

Medicina Dodart. fenn, endoxylon dactium.

Medusina Chev. = *Hericium*

Megalographa Mass. = *Hysterographium*

Megathecium Link = *Lasiothecia* et
Melanosporae pars.

Melechiaria Barb. = *Humaria*

Melanella Borg = *Vibrio*, *Spirillum* etc.

Melanocybe Fr. = *Sphaeromatium* pars.

Melanoderus De Not. = *Rhytisma*.

Melidium Eschw. = Thamnidium

Melothecium Kunze = Meliola

Melotira Bréb. = Spirillum

Mentmopèdia Meyen = Larcina etc

Mentmopèdium Casp. = Lampropedia

Menzomyria Poll. = Sphaerotilus

Mesenterica Pers. = Hypha

Metarrhizium Gerd = Chromostylium, Polyr-
rhizium

Micromyces Corda = Sporichium

Microbotryum Lev. = Ustilago etc.

Microcarpon Schrad. = Myxomycetis gen.
indefinitum

Microcater Endl. = Uromela

Microhaloa Kütz. = Lamprocytus

Micromphale Rees = Onophalia

Micropon Palz. = Polytrich. part.

Microthecium Corda = Melanospora

Microzyma Béch. = Streptococcus

Milliporus Batsch. = *Polystictus* pers.
= *Microporus* Pat.

Mison Adams. = *Polystictus*

Monadopsis Klein = *Vampyrella*

Monomyces Batt = *Inocybe*, *Tricholoma*

Monosphæria Rouss. = *Sphaeria simplicis*

Monothecium Lib. = *Marthysporium*

Moronopsis Delacr. = *Thyrpidium*

Macronia Fr. = *Macronella*

Mycæstrum Raf. = *Achzea*

Mycinema Ag. = *Corticium mycelium*

Mycobanche Pers. = *Mycogone*

Mycoderma Fern. = *Saccharomyces*, *Oospora*
etc.

Mycothamnium Kütz. = *Leucogystis*

Mydonosporium Corda = *Cledosporium*

Mydonothecium Corda = *Helmiathosporium*

Myiophyton Lebert = *Empusa*

Myrosporium B. & Br. = *Aschersonia*

Myxarium ^{Walt.} = ? *Nemateha*

Myxocladium Corda = *Cladoporium*

Myxomphalum Walt. = *Aegyrium*

Myxosthicium Fr. = *Meliola*, *Asterina*

Nassula Fr. = *Lachnobolus*

Nataha Fr. = *Leveuxia*

Nemania Gray = *Oylenom.* varia genera

Nematocella Link = *Myxoporium*

Neovossia Koin. = *Tilletia*

Neurotiema Fr. = *Rhytisma*

Niesslia Quernv. = *Venturia*

Nodularia Peck = *Corbicium* etc.

Nodulosphaeria Rab. = *Leptosphaeria*

Notema Naeg. = ? *Micrococcy*

Octospora Hedw. = *Peziza* . varia genera

Odontothoma Indl. = sec. *Seastens*

Oedycia ^{Raf.} = *Athyria* Raf. = *Sasterom*.
genus dubium

- Onphalaria* Fr. = *Pleuroti* Lehto
Onphalina Guél. = *Onphalia*
Onphalomyces Batt. = *Pleuroti* spp.
Onphalophallus Kalkbr. = *Thyphallus*
Oncomyces Kl. = *Auricularia*
Oncomyxa Karst. = *Collonema*
Optiotheca Curr. = *Corania*, *Pelichona*.
Ophiaridium Hazel. = *Clathroptychium*
Ocellaria Vanch. p.p. = *Reggioria*
Ostracodiscum Wädr. = *Myxomyc.* gen. Dubuy.
Oxygonium Lev. = *Helminthosporium*
Pachydixa Bond = *Helotium*
Palmellana Rab. = *Micrococcus*
Panhistophyton Leb. = *Micrococcus*
Paratriola March. = *Urocytis*
Patella Wigg. = *Stictola*
Pecilla Lepell. = *Fuligo*.

Pelaskia Fr. = *Helotii* secto

Pelteia Fr. = *Polyponi* secto

Peltidum Kalch. = *Humaria*

Penicillaria Chev. = *Pterula* Fr.

Peniophora Karst. = *Peniophora*

Pericœlium Bon. = *Ustilago*

Peridomycet ^{H.} Karst. = *Hyphomycet* gen. dub.

Peripherostoma Gray = *Hypoxylon*

Perisporia Raf. = *Lycoperdon* gen. dub.

Perona Pers. = *Helotii* et *Cyphellae* pers.

Petrina Adans. = *Neuroth.* sect.

Peylia Opiz = *Botrytis* v. aff.

Perizula Karst. = *Anophanum* etc.

Phacidopsis Hartzl. = *Blitrydium*

Phacellium Bon. = *Isariopsis*

Phoosporia Karst. = *Valsariae* part.

Phaeispora Arn. = *Tichothecium*

Phalacria Fr. = *Clavaria* lecto

Phanerochaete Karst. = *Stereum*

Phenacopodium Debey = *Melanospora*

Phialopora Raf. = *Cucurbitaria*

Phlebomorphia Pers. = *Plasmodia* Myxomycet?

Phloeospora Waltr. = *Dichena*.

Phorina Raf. = *Favos* et *Polyporus* exp.

Photobacterium Beyer = *Bacillus* et
Streptococcus exp.

Phylacteria Fr. = *Thelophora* lecto.

Phylloptera Fr. = *Tremella*

Phymatium Chev. = *Vaphomyces*

Physonema Bon. = *Melampsora*

Picromyces Batt. = *Hebelomatia* sp.

Piesomyces Raf. = *Lycopodon* v. aff.

Pilizena Schum. = *Oryzigena*

Plocratia Heun. = *Trichoscypha*