

1 Alalyptospora^{Derm.} = glandulae ad folia, nec
fungus

2 Achitonium^{Kunze} = Pachtia 1

3 Achion^{Rem.} = Oospora

4 Acirophora^{Ratn.} = Arachnion 3

5 Aiontra^{Hill} = Hydnum

6 Aerophytum^{Leb.} = Cordyceps

7 Aerophoria Corda = Xylaria

8 Aetrichum Corda sec. Reich = nomen
vitiose scriptum

9 Actinobitrys Hoffm. = Bremia

10 Actinocladium Ehrenb. = Cephalotrichum etc

11 Actinodermium Nees = Geaster

12 Actinotrichum Wallr = Actinomena

13 Agmenellum Bréb. = Lamprospora

14 Albatiellus (Mich.) Gray = Boletus pars.

15 Albigo (Pers.) = Cystopus

16 Aleuriella Karst = Mollisia

17 Aleurisma Nees = Botrytis etc.

18 Aleurodiscus Reberh. = Corticium

Tutto questo nome viene
usato per caratterizzare
ovvero il 2° in senso di
proprio

15 *Allopharium* Link = *Rhizotonia* 2

16 *Alysidium* Bon. = *Torula*, *Ospora* etc.

Alytopodium Threnb. = *Trichosporium* etc.

17 *Amoëbia* Oestry = *Spirophora*

18 *Amphiblastum* Corda = *Zygoderma*

Amphicorda Fr. = *Isaria*

19 *Amphitretia* Hill = *Poria*

Amphitrichum Spr. = *Metiola* etc.

Ampullina Guél. = *Metaphora*

20 *Amylomyces* Calm. = *Chlamydomonas*

21 *Androsace* Pat. = *Marasmius*

22 *Aphotistis* Humb. = *Rhizomorpha*

~~*Apotekera* Dan. Kunt = *Gongylus*~~

23 *Arachnoscypa* Roll. = *Nectella*

24 *Araium* Nils. = *Sordaria*

Arongyllum Link = *Amaurochate*

25 *Arthopyrenia* Mass. e. p. = *Pharadia* etc.

26 *Arthobacterium* De Bary = *Streptococcus*

Arthroderma Berk. = *Mosporium*
/27

Arthrographium Ces. = *Arthrotrichum*

Asidiophora Reich. = *Mucor* ex p.
/24

Asporium Berk. = *Exoascus*
/25

Ascostroma Bon. = *Ustilina* etc.
/30

Ascozita Lib. = *Pseudovalsa*
/31

Asporotrichum Link = *Sporotrichum* (?)
/32

Asterothecium Wallr. = *Stephanoma*
/33

Astoma Gray = *Sclerotium*
/34

Astryum Rab. = *Actizea*
/35

Athelia Pers. = *Corticium* etc.
/35

Atractidomy Kl. = *Fusarium*

Azygma Corda = *Scolecotrichum*
/36

Berkheismium Klotz. = *Sporodismium*
/37

Billetia Trev. = *Kurthia*
/38

Bizzozzia Speg. = *Thaxteria*
/39

4

Blepharia Pers. = *Demetrium*
/4

Boletotrichum Juss. = *Helvella*
/5

Boudierella Cost. = *Telecrocinia*
/6

Bromiella Eichw. = *Sclerotium*
/7

Bryocladum Kunze = *Pisomyxa*
/8

Calothremidium Klei = *Chetostylum*
/9

Calla Batt. = *Collybia*
/10

Caricaria Schmed. = *Rulgeria*
/11

Cysoaulon Mont., *Sclerium* ex auct.
/12.

Cysocladum Link. = *Sporichium* etc.

Cysocephala Cooke = *Trichosphaeria* etc.
/13

Cystus Auct. = *Gypha*, *Ozonium* etc.
/14

Cacumispodium ^{Preuss} = *Aerosthedium*
/15

Calantica Batt. = *Armillaria*
/16

Calycina Gray = gen. varia *Perizacearum*
/17

Calyptromyces H. Karst. = *Mucor*.
/18

5

Campylotheum Es. = Cordyceps
/5

Capitulana Reb. = Uromyces
/6

Carcerina Fr. = Physarium
/7

Carlea Reb. = Sphaerella, Laetitia L.

Carjibolus Willd. = Sphaerobolus
/8

Cellularia Pall. = Polystichus
/9

Centidium Chev. = ^{Roeselia} ~~Gymnocyrtis~~ ~~stata~~
/10

Cephaeuus Kunze = Stizula forma?

Cephalocladium Reich. = Botrytis pars.
/11

Cephalocladium Kunze = Exosporium

Cephalophorum Nees = Stilbum

Ceratites Link = Roeselia
/12

Ceratoglyphus L. et H. = Sphaerocoma
/13

Ceratozoster Corda = Staphomyces
/14

Ceratonema Pers. = Capillaria, Anthina etc.
/15

Ceratophora Humb. = Polypora monstrosa

Ceratopodium Cord. = *Graphium* etc.
115

Ceratopèrum Mich. = *Spharia* variegat^a
116

Ceratodermum Walbr. = *Sphaeroma*.
119

Ceraunium Walbr. = *Elephomyces*

Ceriphora Fuch. = *Loriana*

Ceriphora Guet. = *Polypon*.
118

Cerrina Mich. = *Neurotus*

Cerrina Gray = *Sadalea*
119

Choniarpus Reb. = *Xylaria* sect.
120

Chatoippha Cord. = *Cyphella*
121

Chatiporus Karst. = *Mucronoporus*
122

Chaillita Karst. = *Karsteria*.
123

Chamaeriza Batt. = *Armillaria*
124

Chionipha Thien. = *Mucor*
125

Chlorophanus Pers. = *Hygrophorus* Fr.
126

Chromatium Link. = *Dematium*
127

Chromatium Winogr. = *Bacterium*

Pilophora Wallr. = *Mucor*

Pirizza Mich. = *Boletus* pers.

Pithospermum Mont. = *Sporoschisma*

Plethorhynchium Link = ? *Fuligo*

Placentaria Anersw. et Rab. = Periola
v. aff.

Placoderm Fr. = *Trametes* sectio

Plagiostoma Fack. = *Stenomia*.

Mandana Fr. = ? *Sarea*

Platygrapha B. et Br. = Cryptodictya

Platypus Pers. = *Polypon* Lachn.

Platyphara Dum.? = *Lophiostoma*

Platystome Bon. = *Lophiostome*

Pewage Fr. = Jordan

*Neurolecan, Rab. = Chlamydatomea et
Sampocystis.*

Pleuronyx Corda = *Macor* etc.

Neurophyxis Cordz = *Pentaporia* c. genus
Dubius

Pharia Tuck = *Periza*, *Silina* etc.

Phicariella Rehm = *Barlaama*

Pneumococcus Friedl. = *Klebsiella*

Podocystis Fr. = *Melampsora* (sund.)

Podophacidium Niesl. = *Urnula*

Podospora Ces. = *Sordaria*

Podosporia Karst. = *Poria*

Podostrombium Ranz. = *Hypolychnus*

Pötschia Köt. = *Karschia*

Polychaeton Pers. = *Capnodium*

Polyccum Köt. ^{exp.} = *D. dymorphococcini*

Polychidium Wallr. = *Exicipula*

Polymorphum Chev. = *Dichena*

Polymyces Bat. = *Phobotus*, *Pleurotus* etc.

Polyozas ^{Karst.} = *Thlephora*

Polypera Fic. = *Polyzaccum*

Polyschismium Cord. = *Chondriodermis*

Polystoma Gray = *Myriostoma* ^{Jerm.} _{Sell}
Geerkens lecto

- Polythecium* Bon. = *Fusarium*
Pragmipora Mass. = *Sclerotinia*, *Durella*,
Leani-Non
Pratella Gith. = *Agaricus* s. str.
Pseudia Fuck. = *Persporium*
Prapus Raf. = *Thyphallus* v. aff.
Pygostemma Schulz. = *Sphaerulina*
Prothecium Fr. = ? *Pseudovalsa*
Pitens Hans. = *Bacillus*
Protonema Detm. = *Helicobasidium*
Palkiota Fr. = *Agaricus* s. str.
Peciadia Fr. = *Cytospora*
Pseudodiplococcus Bonome = *Klebsiella*
Pseudomicrophila Roll. = *Humaria*
Pseudoprotomyces Gib. = *Phloeosporus*
Pilospharia Cooke = *Pyrenom.* varia
gen.
Pilothecium Fuck. = *Pezizospora*
Plerodina Chev. = *Botrytis* v. aff.

Puccinella Fuck. = *Uromyces*

Pulvinaria Bon. = *Hypoxylen*, *Hypo^{crea}* _{et.}

Pulvinaria Thrent. = *Sphorac.* varia gen.

Pycnis Zopf = *Phoma*

Pycnopodium Cord. = ? *Pilobolus*

Pyrenochia Link = *Sothiora*

Pyrenochætella Kerst. = *Pyrenochæta*

Pyrenodochium Bon. = *Xatrypella*, *Xetyp^e* _{et.}

Pyrenodermium Bon. = *Hypoxylen*, *Hypo^{crea}*

Pyrisperma Raf. = *Tuberi* aff. gen.

Pyxidum Gray = *Trichia*, *Licea* et

Raddites Kerst. = ? *Stylobate*

Relbanum Gray = *Verpa*

Requienella H. Fab. = *Teichospora* et

Retigerus Radd. = *Xetysporum*

Retinocyclus Fuck. = *Tomera*

Rhagadortoma Korb. = *Borkia*

Rhaphidophora Ces. & Not. = *Ophiobolus*

Rhizogonium Rab. = ? *Phloeocoma*

Rhizostroma Fr. = *Rhizomorpha* part.

Rhodomycos Wettst. = *Monilia*

Rhizolipsis Cooke = *Kretzschmaria*

Rhymoris (Pers.) Rab. = *Paxillus*

Ricinophora Pers. = *Phlebia*

Riella Raf. = *Tylostomata* aff. et ^{duhnen} _{genus}

Rimella Raf. = *Tylostomata* aff. et ^{duhnen} _{genus}

Rythia Kl. = *Paxillus*

~~*Racera* K. & P. =~~

Sacothecium Fr. = *Massaria*

Sarcidium Corda = *Sclerotium*

Sarcinurus Raf. = gen. omnino dubium

Sarcoporia Karst. = *Poria*

Sarcophora Fuck. = *Periza*

Saroxylon Becke ^{IX. p. 569} = *Perizoma*

Scenidium Kl. = *Polyporia* lectio

- Phyothecium* Cordz = *Lortaria*
Schweinitzia Grev. = *Podaxon*
Scleroglossum Pers. = *Atkellaria*
Scleroma Berk. = *Lentinus*
Scleromitra Bon. = *Coremium*
Scodellina Mich., Gray = *Perizae* pars.
Scoleciasis Fautr. & Roum. = *Gluosporium*
Sorocaulanum Schlecht. = *Thyphallus*
Scutiger Paul. = *Boletus*, *Polyporus* etc.
Selenosporium Cordz = ? *Selenosporium*
 (lecto *Fusarii*)
Septoidella Bon. = *Dacryomyces*
Seriella Fr. = ? *Oncospora* v. aff.
Serpula Pers. = *Merulius*
Serratia Bizio = *Bacillus*
~~*Sizygites* Threnb. = *Sporidia*~~
Solenarium Spreng. = *Glorium*.

Pleurodonta Cast. = *Puccinia*

Sorëtha Darg. = *Protomonas*

Spermomyces Link = *Sclerotium*

Sphaerellopsis Cooke = *Ascochyta*

Sphaeromorphum Link = *Dothidea*

Sphaerocarpa Schum = *Physarum*, *Trichia*
Sphaerocarpus Bull. = *Physarum*, *Trichia* etc.

Sphaerocarpus Hall. = *Didymium* etc.

Sphaerocista Preuss = *Thoma*, *Dothiorella*
 etc.

Sphaerolima Fack. = *Ophiobolus*

Sphaeromyxa Spr. = *Sphaerocoma*

Sphaeroptera (Skreb.) Link = ? *Coccoloma*,
 = ? *Sclerotium*

Sphaeropyxis Bon. = *Rosellinia*

Sphaerospira Preuss = *Diastypella*

Sphaerostyrium Wallr. = *Stegia*

Sphaerostoma Norm. = *Neoliola*

Sphaerostroma Kuntz = *Cladostroma*

Spilopodia Boud. = *Mollisia*

Spirobacillus Metsch. = *Puccinia*

Spirulina Cohn = *Spirillum*

Sporizastrum Link = *Myxom.* genus?

Sporitorium Ehrh. = *Ustilago*, *Urocystis*,
etc.

Sporiophallum Chev. = *Trichothecium*

Sporotheca Corda = ? *Melanconia*

Spermium Raf. = *Geastro* aff.

Stereophyllum Karst. = *Sclerium*

Steropa Fr. = *Trugiae* et *Plebiae* pars

Steropus Fr. = *Agaricorum* sectio dubia

Stigmia Fr. = *Stigmata*

Stipiza Raf. = *Perizacearum* genus
dubium

Strobilium Chev. = *Botrytis* aff.

Stilia v. *Stiglia* Adans. = *Dedalea*

Stomataria Corda = *Tubercularia*

Stomatophoria Frev. = *Eutypa*, *Xutypa*,
etc.

Stongylium Ktm. = *Amaurochaete*,
Reticularia etc.

Stylonites Fr. = *Physarum*

Sufa Adans. = *Sycopodon*

Swillus Mich. = *Boletus*

Synperidium Klot. = *Acidium*

Symphothrix Brugg^{ex fr} = *Leptothrix*

Synaphra Nees = *Syncoelia* Nees
(heterogeneum)

Syncoelia Ag. = ? *Fumago* etc.

Synsphaeria Bon. = *Eutypae*, *Sticty-*
pellae, *Silicis* etc. part.

Szygites Phrenb. = *Sporodina*

Tapeinosporium Bon. = *Septocylindrium*

Thanatophytum Nees = *Rhizoctonia*

Thaxteria Giard = *Laboulbenia*

Thelactis Mart. = *Mucor*

Thelphovella Karst. = *Thelphora*

Thiopedon Thrombium Waltr. ex p.
= *Physalospora*

Thysanopyrus Ces. = *Volubella*

Tophora F. = *Mycelium* v. *alga*
Dubiae *Loefl.*

Torrubi Tul. = *Cordyceps*

Trachyspora Schrot. = *Uromyces*

Trabecularia Bon. = *Cyphellae* v. *Alv.*
culenariae affine genus.

Trechispora Karst. = *Poria*

Tremiscus Pers. = *Tumella* et *Gyro-*
cephali pars.

Tricharia Fée = ? *Melolae* initium.

Trichonidium Corda = *Melanconium*

Trichodermia Hoffm. = *Trichothecium*

Trichodesmium Chev. = *Graphiola*

Trichophyton Malmst. = *Sporotrichum*
etc.

Trichoscytale Berk. = *Trichocoma*

Trichilia Schmid. = *Trichia* v. aff. gen.

Triporichia Corda = *Lecanarpus*

Tuberculotoma Sollm. = *Robeysia*,
ostropa.

Tubifera Gmel. = *Tubulina*

Talassia Lesp. = *Perpezia*

Typhodium Link = *Epichloe*

Tyrophix Ducl. = *Bacillus*, *Cornelia*.

Ulozographa Mass. = *Secanidion*

Uvina Kütz. = *Bacterium*

Urceotella Bord. = *Trichopeziza*

Uredinaria Chev. = *Hypodermium*, *Phloeocoris*

Urnularia Karst. = *Melanopsamma*

Urobacillus Mig. = *Bacillus*

Vanhellia March. = *Chatomii* form.

Varrotaria Bull. = *Varra* ^{micro-}*mycetum* genera

Volvycium Raf. = *Battarreae* aff.

Vostria Thum. = *Tilletia*

Xestaria Lb. = *Placophocaria* etc.

Xenospharia Körb. = *Tichothecium*,
Leptosporia etc.

Xylissus Raf. = *Dacryomyces* affinis
genus?

Xylotolus Karst. = *Stereum*

Xylodon Pers. = *Hyph*, *Radulum* etc

(= *Xylocon* Fr. Gen.)
Xyloidon Gern. = *Lycogelactis* et
Rehrentaria aff.

Xylomyces Pers. = *Merulius*

Xylophagus Link. = *Merulius*

Xylopharia Oth. = *Thyridium*, *Trematophoria*

Zamidium Fr. = *Rhaecidium*

Zonaria Rouss. = *Thelophora* pars.

Zoogloea Cohn = *Schizomyces* varia
genera.

Zoppiella Trev. = *Bacillus*

Zygodactylum Maff. = *Dactylum*

Zythinia Fr. = *Sphaeromellae* pars.