III Tabulae has insuper optime ~~ut oculum~~ ~~[illegible]~~ rian aperiunt et genera fungorum determinationem. Exempla ~~[illegible]~~ ubi habemus determinationem agaricum quadam determinandi melanosporum, anuletum, cognita par nobis Armillaria, facili negotio comparemus genus ~~[illegible]~~ datum cum Phophariam Armillariae parallelum

IV Demum annus institutionis ~~cujusque~~ generis — in syllogis saepe omissus — hic accurate indicatur

tabulae generum comparetur

Generum fungorum

Quadri

demonstrant et parallelismo de genere

Tabulae hae ad sequentia proposita pertinent: ~~Harum tabularum propositum haec sunt~~.

I Ut demonstretur maxime differunt ~~in~~ fungorum series in charactibus sporarum. Demptis paucis exceptis haec habentur lex: quanto fungi sunt majores, rariores et tanto eorum spora sunt simpliciora et minora

II. Ut elucescat in certis formulis generum analogia sporifera et utile dicam parallelismum (1).

Quae fecimus est ut lacunae in seriebus generum more manifesta fiant. et, cum lacunae sint numeratae, novos inventos generis, locum eorum in systemate, numero omni exacte indicare possimus. Quod si lacuna sit implata, licet genus novum dicere, indicabimus numerum lacunae occupatae additis lineolis supra vel infra numerum, quae significabit ~~affinitatem~~ novum genus locandum ~~esse~~ sit. Exempli gratia: si aliquando inveniatur agaricus quadam charactibus Amanitae sed ochrospore haec lacunam n. 3 occupabit; in Armillaria chlorospora haec n.um 18 occupabit. si vero aliquando inveniatur genus novum inter Volvariam et Annularium medium significabit n.o 6 vel 10 prout ut unus vel alteri affinis.

(1) Cfr. Lanzi y fungis [illegible] Mem. [illegible] Cap. [illegible]

36/00031

	Leucosporae	Rhodosporae	Ochrosporae	Melanosporae
Agaricaceae Haplophyllae Molley	Amanita	Natvara C. et M. (1891)		
	Amanitopsis	Volvaria	Lepiota	Chitonia
	Lepiota	Annularia (Chamaota)	Pholiotella Sp. (1889)	Agaricus
	Schulzeria	Rubens	Naucoria	Psilocybe
	Armillaria		Pholiota	Stropharia
	Tricholoma	Entoloma	Hebeloma	Hypholoma – Panaeolus
	Clitocybe	Clitopilus	Flammula (Tricholoma)	
				Anellaria
	Collybia	Leptonia	Naucoria	Inocybe
	Mycena	Nolanea	Galera	Pathyra – Pathyrella
	Hiatula			(Cf. Coprinus)
	Omphalia	Pecilia	Tubaria	Secomia
	Pleurotus	Claudopus	Crepidotus	
			Cortinarius	
			Paxillus	
	Leucocoprinus		Bolbitius	Bolbitius Coprinus
				Montagnites

	Leucosporae	Rhodosporae	Ochrosporae	Melanosporae
Agaricaceae	Hygrophorus			Gomphidius
Haplophyllae	Lactarius			
Mollis	Russula			
	Cantharellus			
	Cayenenpfe Hesm. Armillaria			
	Rimbachia Bat (1891)			
	Nyctalis			
	? Pylobates			
	Marasmius	Schizophyllum Fayod (1889)		Entoloma
	Campanella ei			
	Hohomyces			
Tenaces	Lentinus			
	(Lentinus Nees Cooper			
	Panus			
	Xerotus			
	Trogia			
	Lenzites			
	Tilotus			
	Hymenogramme			

	Leucosporae	Rhodosporae	Ochrosporae	Melanosporae
Agaric. haplophylla	Dicemansiella			
Schizophyllae	Leptoporum? e			
	Pleurophyllus			
	Rhecophyllus			
	Schizophyllum			

Polyporaceae

Hyalosporae	Ochrosp.	Rhod.	Hyalosp.	Ochrosp.
Boletus (subs.)	Boletus (sens.)	Tylopilus	Hexagonia	
	Strobilomyces		Daedalea	
Boletinus	Camptbellia (= Rod. Hemitinus)		Myriadoporus	
Gyrodon			Coriomyces	
Fistulina	Fistulina		Bresadolea	
Polyporus	Rhaeporus		Cyclomyces	
Fomes	Laschcophelum		Favolus	
	Ganoderma			
Polystictus			Glaeoporus	
Myoporus			Laschia	
Poria			Camptbellia	
Hennongsig? e			Mernbrus	Sarcoporus Schröt
Trametes			Phaeotyche Beck	Mycoedrum Massee
Merodesmus			Thelopsis	
			Porothelium	
			Solenia	Solenella endophila
			(Submonilia Mill. Trenell.)	

Hydnaceae

Haloporae	Phaeoporae	Tarthinoporae
Hydnum	Phaeodon Schrot.	Amauroderma
→ Asperodon ×1		
Irpex		
Radulum		
Hypochnicella ×1		
Phlebia		
Sophora		
Grandinia		
Grammothele		
Odontia		
Kneiffia		
Hydnellum c.²		
Mucronella		
→ Calodon		
Hydnochaete c.²		
Hericium		
Tremellodon		
Gomphidius		
Sistotrema		

Thelephoraceae

Hyaloporae	Phaeoporae	Tarthinop.	Phragm.
Craterellus			
Hypolyssus	Thelephora		
Peniella (hyal.?)	Clavidonia (hyalop.?)		
Stereum			
Corticium			
Bonia Pat. ×1			
Hymenochaete (1)			
Asporodrome Massee			
Kneiffia			
Coniophora	Coniophora		
	Alboryza ×1		
Michenera			
Hypochnus	Tomentella Pers.	Hypochnella	Helicobasidium
Platobasidium Pat. ×1	emn. Schrot	Schrot	
Exobasidium			Helicobasidium Massee 1888
Helicobasidium			
Metachnolopsis			
Thelebasidium			
Cystella	Phaeoporus Pat.		
Trichula			
Aff.			
Cora			

(1) Cf. Hymenochaetella Kand. c.²

Clavariaceae

Hyalospora — Ochrospora

Sparassis

Auriscalpium (?)

Clavaria & sheep — Clavariella Karst.

Clavaria 2 sheep

Calocera

Lachnocladium

Pterula

Hypochnella Pat XI

Typhula & sheep Schw.

Pistillaria 2 sheep, xanthos.

Physalacria

Sporoctrichella Mass. XI

Tremellaceae

Hyalospora — Hyaloplasmia

Tremella

Exidia

Dacrymyces

Guepinia

Heterogloea

Tremellodendron XI

Tremellina e

Septoria e

Exosporium e

Seismosarca (Sharp.) Cook 1889

Hyalonia e

Protothecella St. e

Dacryopsis? XI Lug

Phallaceae, Nidulariaceae

Lycoperdaceae, Hymenogastraceae

omny amerospora

sepe ochrospora, rarissime

Hyalospora, raro xanthospora

Phallogaster Mass. 1890

Clathrus 2 e Stella Mass. 1889

Aseroe Hesse

Lycogaster Hesse 1882

Protophallus XI Calostoma

Sphaerobolus XI Hemigaster

Apophallus

Hysterangium

Blumenavia

Nidularia

Protocrucibulum

Uredinaceae et Ustilaginaceae

Graphiola

Bubakia

Phaeospora, Q vol. VII

Dyspora, f. 469

Phaeoschizospora, d. Lugl

Dichospora

Phycomycetae

omny amerospora

sepe ochrospora

interd hyalospora

raro xanthospora

Helicosporangium, Physomyces, Dozyphis, Xenomyces, Mesarthra e.2, Chaunopsis, Frankia et

vol. IX f. 340, 229, XI 2 f. 1/2, II f. XVIII, XVI. XII

Myxomycetae

omny amerospora

Amaurospora (phaeospora, xanthos.)

Lamprospora (ochro-xanthospora)

a)

Clathrocystis × 87

Orcadella " 89

Cleistobia XI 269

Hymenobolus " 269

(Heterchitinic Mass = Oregon) f. 1891

Calomyxa XI 270

Cytidium e.2.

Alveolar = Phycomyces e.2, Stemonitis e.2, Lycogala e.2, Trichospora, Cribraria, Tubulina, Arcyria, Trichia, Dictydium, Reticularia, Lycogala, Enteridium, Colloderma, Dictydium, Rostrupia, Badhamia Det, Trichoglossum

Sclerotinia e.2

Oidium

Ascomycetes, Basidiomycetes, Ustilaginaceae e.2

Discomycetae

Cytharieae
Helvelleae
Morchelleae
} omnes hyalosporae

Underwood

Geoglosseae

Hyalosporae	Phragm.	Scelosp.
Sporormiella ??		
Mitrula	Leptosphaeria	
Microglossum	Geoglossum	
Hymenoscypha		
Neottia		Spathularia
Cudonia		Cudonia
		Vibrissea

Perizeae

+ Carnosae et carnoso-suberosae

Hyalosporae	Phaeospora	Phragmospora
Omnes	Phaeopezia	Mesocoea

++ Carnoso-ceraceae v. ceraceae

Hyalosporae	Hyalodidymae	Phragmospora	Scelosporae
Ombrophila			
Trichopezia	Solenopezia		Crinella
Phialea	Bisporella		
Helotium	Lanzia, Helotinella		
Mollisia	Nidularia	Belonidium	Gyrosporae
Pezicula	Scutula	Dermatella	
Lachnella		Velutaria	
Pirottaea		Belonidium	

et ceteras genera

sphaerospora – ampra

(Rehm 1846 = Trimmer 1858)

Ascobolaceae

Phaeosporae	Hyalosporae
	Thecotheca - x p 34
Boudiera	Cubonia
	Boudiella
Ascobolus	Ascophanus
Dasybolus	Saccobolus
	Rhyparobius
	Hoptotheca
	Lymnorkos
	Stephensiscus
Saccobolus	

Dermateaceae

Hyalosp.	Phaeospora	Didymosp.	Phragm.	Scolecosp.
Midotis				
Urnula				
Dermatea				
Encoelia				
Cenangium	Phacopsis	{Cenangella	{Schizoderma	Godronia
		{Phacidiella	{Phacidium	
Tympanis				
Anthracoidea				
Epithelia				
Lequeuxia				
	Hymenoboly			
				Vocathuria
				Grimmia

Bulgariaceae

Hyalosp.	Phaeosp.	Didymosp.	Phragm.	Scolec.	Dictyosp.
Leotia					
Bulgaria	Bulgaria	Sporkinia S. phd. X. 42		Holwaya	
Orbilophila	Bulgenella		Corynea		
	Sarcosoma X. 42				
Stamnoria		Parysphedria hyst. X 43			
Ombria		Callaria			
Ombrella					
Hamatomyces					Hamatomyces
Aegirium					
Phacopsis					
Propolis		Propolis Nam	{Cryptostroma	Nemacyclus	
Propolina		Coleopsis	{Ellipsoptella		
Ocallaria				Karstenia	
Naria		Xylonaria	Phragmonaria		
Briosia					Platystroma
Xylographa			Xylographa		Melothyrium
			Phaeomyces	Stictis	Platystroma
			Odontotremia	Schizoxylon	
				Lasiostela	
				Lichenopsis	

Stictaceae

Phacidiaceae

Hyalosp.	Phaeosp.	Didym.	Phragm.	Scolecosp.	Dictyosp.
Lophomyces		Phacidium Maschalia, Cocoma, Keithia X.50		Phyllachora, Trichoconia	
Phacidium	Stictophacidium		Sphaeropsis	Coccomyces	
Pseudopezia		Tabrae			
Trochila					
Stegia					
		Didymosporae? Anthostomella, Melanopsalta	Clithris, Clithrum		
				Metadothiora	Dothiora

Patellariaceae

Hyalosp.	Phaeosp.	Phaeodid.	Hyalod.	Phragm.	Scolec.	Dictyosp.
Patinella	Leptosphaeria X.55	Karsten, Rehm	Patellea	Patellaria, Dermatea, Lecanora, Myriostigma X.60	Sordaria	
Actinosp.			Lobarome			
Ostropharia						
Pseudophacid.			Trichodysis			Blitrydium
Harbdakia X.53					Lahm. X.65, Myrobacillus, Bactrospora	
Nordbrotia X.53		Melanotia				

Cordieritaceae

Cordierites, Arnophora

Saccharomycetae et Myxobacteriaceae

Saccharomyces, Schizosaccharomyces, Torula, Sporotrichum, Sporotrichum, Sporotrichum XIII 916. XI. 657. 660

Gymnoascaceae

omnes hyalosporae

add Arcoascaceae Arcoa X.71, Amauroascus, Arachniotus, Dipodascus

Ipsg Arcodesmus, Arcoclathrum, Ichnotheca

Pseudotrichum, Rhytidomyces X.65

Caliciaceae

Hyalosp.	Phaeosp.	Phaeodid.	Phragm.	Dictyosp.
Roslerina				
Coniocybe				
	Sphinctrina	Acolium		
	Cyphalium	Calicium	Stenocybe	
	Sphinctrina			
	Calicopsis			
	Hypothecia			

Arthoniaceae vide X p. 76

Phymatosphaeriaceae

Philippochloe	Microphyma	Leptosphyma	Corkella	
		Harkneslla	Asemingolike hy.	
		Mellerielle		
		Eurythecea	Phymatosphaeria	

Onygenaceae Haphongc. Tuberac. et Enoscocaceae

omnes hyalosporae v. phaeosporae

(sporid ellips. glob. lenticular, acicular v. spinulosa)

add Ergophica X 82

Sphaeriales	Hyalosp.	Phaosp.	Phaeodidym.	Hyalodidym.	Hyalophrag.	Phaeophrag.	Phaodictya	Hyalodictya	Sclerospora
× Simplices	Gyalecta			Acrocystis					Septoria
	Phoma	Coniothyrium							Phaeodiplon
o Calvae	Macrophoma	Sphaeropsis	Diplodia	Diplodina	Stagonospora	Henderson	Camarosporium		Microsphaeropsis
1 Monocampae	Ascochyta	* Sphaeroma	Septoriella	* Aureomyces	* Pestalotia	Wojnowicia	Cytospora		Collonema
φ Sub lutat.		* Epithyrium	* Bellonella			Sporidesmiella			
						Marubatia XI			
• non rostr.	Dendrophoma			Cystotricha					
	Asteromella								
	Septoria					Dagospora			Galeospora = Microspora?
	Coniosporium								
	Cytostichum								
	Sclerotiopsis								
	Nematomyces								
	Myxosporium								
•• Rostr.	Sphaeronema	Naemospora		Phyllosphaeria					Sphaeropsis
	Phyllosticta								Cornularia
φφ Subtriculata	Phaeophoma	Capnodiastrum ×	Chaetodiplodia		Mastomyces				
	Asteroma			Actinonema	Asteromidium ×	Cudonia			
	Ypsilonia					Erythemium			
	Cicinnobolus					Eriosporina XI			
Ciliatosporae	Neubropsis			Tharoporus	Kellermannia ×	Cryptodiscus			Dilophospora
				Kroatiella					
				Darluca					
11 Seirodiscae	Fusicoccum	Strothecium ×							
	Leckia								
oo Solitariae	Muricularia								

	Hyalosp.	Phaeosp.	Phaeodyd.	Hyalodyd.	Hyalophr.	Phaeophragm. Rabenh. Lec. 89.	Phaeodictyo	Hyalodict.	Scolecosp.
	Stauroboto								
	Pyrenochaeta	Chalonella	Chaetodiplodia			Winnicia S.			Trichosphaeria Gymnosp. X
	Veronicularia								
XX Compositae	Dothiorella	Hyalosporella	Botryodiplodia Nattrassella			Hendersonula	Schomera		
	Lophiogna X								
	Rabenhorstia								
	Anthracotheca X								
	Fuckelia	Weinmannodon							
	Placosphaeria	Hisanguyia							Eriosporea Septonella
	Fusicocum								
	Gamospora								
	Cytosporella								
	Cytospora		Lasiodiplodia e 2	Cytodiplospora					Cytosporina
	Leptogalla XI								
	Vorella XI								
	Ceuthospora	Cytoplea Hadrotrichum							
		Hypocenia							
		Sarcoxia							
			Macrodiplodia p. diplodia						
						Endobotrya p. Camerosp.			
									Phleospora
									Phlyctaena
									Micula
									Microspora

Nectrioideae	Zythieae	Eurotiopsis		Neurodiplodia		Stigmopsis		Trichosporea ×
		Zythia						
		Chaetozythia ×						
		Collaeystis						
		Roumeguerella						
		Liberiella						
		Sphaeronemella						
		Gibberellaceae						Rhynchomyces
		Mycosphaerella	Mastinella ×					Polystigmina
		Munkia ×						
		? Didymosphaeria						
	Pezizelleae	Hysterenzyme				Chiastosporium (pro Porotheca mun.)		
		Pezizella						
		Ostropa Lev.						Trichosporium
		Cryptina						
Sphaeriopsidaceae		Leptothyrium	Virostroma	Diplogeltis ×	Leptothyrella ×			
		Dothiorium	Asterostomella					
		Trichopeltheum ×						Chaetopeltis
		Diplodia						
		Melasmia	Lasmenia ×			Cytothyrium		Melophia
		Actinotheca						Achorthyrie
		Leptostroma						Leptostromella
		Labrella						
		? Vaccinium						
Stromat.		Trichopsora ×				Sikorsia pro Cryptostroma Rhizomorpha		Bruchorstia ×

+ Trevigna

Sphaeriopsidaceae: Linochostoma, Leptostroma, Trevigna

? Stabellaria laurinae Tass. et Leptothyr. sabulosi. Leptosporae

	Hyalosp.	Phaeosp.	Phaeodym.	Hyalodym.	Hyalophr.	Phaeophrag. Rodwayne Lec. 89.	Phaeodicty.	Hyalodict.	Sclerosp.
Excipulaceae, Phacoscutellaceae, Subexcipulata	Godronella							Staempa	
	Excipula				Excipulina				
	Heterogastella			Pleurogastella					Micropera
	Dothidiaje								Schizothyrella
	Lemalei								
	Catinula								Boudoceraziam
	Discula	Phaodiscula ×		Discella	Pilidium				Pistolepi
Subdiscoidea	Sporonema					Taenophora ×			
	Phacosceum								
	Polyopora								
Pezizaceae	Amerosporium	Coniothyrella ×			Excipularia			Acanthostigma ×	
	Dremosporium								
	Polynema								
									Ephelis

	Hyalosp.	Phaosp.	Phaeodidym.	Hyalodidym.	Hyalophrag.	Phaeophrag.	Phaodictya	Hyalodictya	Helicosporae
Melanconiaceae, cond. matrice aurantiacae, con. non cohaer.	Hainesia								
	Gloeosporium	Basseum		Marsonia					Glutinosporium
	Myxosporium	Melanconium, Cryptomela	Didymosporium	Septonema	Rhinotropidium, Septoglyeum	Stilbospora	Sphaeronema		Cryptosporium, Libertella
	Nectroporon								
	Melanconium					Coryneum, Sphaeropsis			
cond. conidia coloratum	Hypodermium								
	Myxosporella								
	Blennoria								
	Seirodium					Seirodium, Seirodella (XI)	Phragmotrichum		
	Agyrielle	Thyrsidium	Bullera						
	Trullula								
	Myxomma								
	Blocamma								
Acrospori, Septori	Colletotrichum								
Coniosporia, Antheta	Postelozielle		Neobarclaya = Barclayella S.	Gleosporiella	Sertelogpina	Hyalocrea, Diplocrea, Pestalozzia, Arthrosporium		Morinia	
					Prothemiella, Bammma				
Coniomycetes Stellata									

	Hyalosp.	Phaeosp.	Phaeodym.	Hyalodym.	Hyalophr.	Phaeophragm.	Phaeodictyo.	Hyalodict.	Scolecosp.
						Rostrum Ser 89.			
Mucedin.	M	D	D		M	D	D	M	D
Micronem. Con'ma cat.	Chromosporium Allantosporon e.v. x1 2 Oviospora Conosporium Sporotrichella x Microtrichum	Coniosporium Fusella	Dicoccum Cyclosporium		Fusoma (Allantospora) Paecilosporium Rostrum	Fusarella Clasterosporium Cryptococconeum Cratophorum Pleiochaeta x1 Uropsorium	Sporodesmium Coniothecium Tolyposporium	Stemphylium M Prismaria Trinacrium Titaea Tritentona Desmidiopsis x	Helicosporium Helicomyces Helicoma x1
	[Massospora Entomoph sec. Thaxt]				Mastigosporium (ciliat.)				
Con. caten.	Glomerularia Sphaerulina x Glyeosporium [Chaetosporium] Mastoidea Spermogonia x Ord.	Echinobotryum				Sphaerina Sporochisma	Dictyosporium Sporoma Sphaerella		Stauropsis D Cratosporium Hirudinella Cheiromyces Helicosporium Helicomyces Helicoma x1
	Gonatobotrys x1 Hyalobotrys x1 Nectrium	Torula Hormiscella Gongromerga	Porosporea	Hormiscia	[Septocylindrium]	Septoneme	Sporodesmium		
	Monilia								
	Cylindrium				Septocylindrium				
	Polyscytalum								
	Botrichum	Hormiscium Sporocera Helicocephalum x							
	Oidium								
	Papulospora	[Epochnium] Podosporium Sarophytum				Polydesmus			
Macronem. Capit. con. non cat.	Oidocephalum								
	Phragmonema Sphaerodermeae Coronella x								
	Hyalopus								

Lichenoidae.	Hyalosp.	Phaosp.	Phaeodidym.	Hyalodidym.	Hyalophrag.	Phaeophrag.	Phaodictya	Hyalodictya	Helicosporae
	Dorothomyces								
	Hyphothecium	Acrothece Camptoum Symphaiaus	Cordona Beltronia	Cephalotheciun	Dactylaria	Acrothecium	Dactylosporium		
	Botryosporium								
	Coenarinella								
	Cephalosporium								
	Papulospora								
	Trichodesmie								
	Coccothrapeis	Hagelocoridium Perichoma Hachybotry Pencillaria Cephalothecium							
	Spicularia								
	Cylindrophalon								
Macr. capit. con. caten.	Aspergillus								
	Sterigmatocystis								
	Sinagaris								
	Dispira								
	Amblyosporium								
	Penicillium	Hagelospyrium		[Aphrocaium]					
	Citromyces XI	[Hormiscium]							
	Stachybotrys								
	Brauce								

Hagelspyrium hypha intubadosca, cond. hyal.
*) Graphiospora fusce.
X.589 Chaiospyrium i penicilli-cerum p. hyal.

	Hyalosp.	Amerosp. Phaeosp.	Phaeodym.	Hyalodym.	Hyalophr.	Phaeophragm.	Phaeodictyo.	Hyalodict.	Scolecosp.
						Rostrum Les 87.			
Macros. non cap. nec verticill. I Con. non cat.	Hostenia							Stemph.	Stemphyl.
	Cladium	Earthinium Emosporium				Spondylocladium	Coccosporium		
	Glyndrichum								
	Phoebrenyx	Octomium							
	Hypospora	Cystophora	[Cladotrichum]						
	Hyphodesme								
	Acremonium	Acremonielum Monotosporum Hormotrichum Fusdella Sporoglenia o. 2 Rhinocladium	Trichocladium	Trichothecium Didymosporium	Monosporium Dactylella	[Nematocladium]	Mystrosporium	Synthetosporum	Tripospermum
	Rhinotrichum								
	Oligotrichum	Stachybotrix	Cladosporium [Cladotrichum]						
	Sporotrichum	Trichosporium		Sporosporium	Blastotrichum	Helminthosporium Brachysporium Dictyosporium Hemisporium Sporosporium Oligotrichum	Stemphylium Macrosporium		
	Sporotrichella	Manpeiva							
	Monosporium	Virgaria							
	Lagenotrichum								
	Botrytis	Conspectichum					Trichozum Septosporium Sarcinella		
	Tolypomyces								
	Martenella								
	Glyndrophora								
	Glyndrodesmis								
	Ophiocladium								
	Ramularia	Gleosporium	Cercospora Fusicladium Fusicoccum Polythrincum	Didymaria Botrichenema	Ramularia Piricularia	Nematocladium Cercospora			Cercosporella (Cercospora)
	Monosporium								
	Cephalosporium								
chaotomium	Acrophanomes			Myrosporium					
	Acrocephalum	Zygodesmum							
II Con. caten.	Botrytis	Gemetium Cephalosporium Calenulora	Sporocoium Stachybotrys Hormiscium Fumago			Dendryphium	alternaria [Fumago]		
Macr. verticill. con acrogen.	Pachybasium								
	Verticillium			Hyphodesmium	Dachylium				
	Pen. Verticillium sect. hyalosp.								

	Hyalosp.	Phaosp.	Phaeodidym.	Hyalodidym.	Hyalophrag.	Phaeophrag.	Phaeodictya	Hyalodictya	Scleropora
Verticill. conid. aerogena	Verticilliopsis XI								
	Radobotryum								
	Aerosporium			Glindrodadium					
	Unerogen								
	Calcarisporium								
	Coemansia								
	Acrodelgma				Microsporium				
	Acrostalagmus								
	Septromyces								
	Spicaria			Didymodadium					
Con. pleurog.	Gonatorhodium								
	Gonatorhodiella								
	Gonatobotrys	Gonatobotryum		Arthrobotrys					
	Nematogonum								
Mixtae (modlaria) Heterosporiae	Sarcopodium								
	Helicotrichum								
	Botrydiplodium								
	Periotrichum XI								
	Piranthichum								
	Ceratodadium								
	Ellisiella								
	Steirochate								

	Hyalosp.	Epicrosp.	Phaeosp.	Phaeodym.	Hyalodym.	Hyalopher.	Phaeophrym.	Phaeodicty.	Hyalodict.	Scolecosp.
							Rostrum. Leo 89.			

Mixtae (Melanosporae)
Homosporae
Monachosporae
Mycrotichella
[Rhecotriche]
[Mycrotichum]
Chloridium
Chaetosphaeria
Merodothyrium
Menisporae
Vaticladium
Lycoperdium
Gonytrichum
Pleodorhinum
Cephalosporae
Sagularia
Fuckelina
Stachybotrium
Seirosporae
Haplographium
Haplotrichum
Chelara
[Sporochisma]

Heterosporae

Schaerophaeae	Hyalosp.	Phaosp.	Phaeodidym.	Hyalodidym.	Hyalophragm.	Phaeophrag.	Phaodictya	Hyalodictya	Scolecosporae
	Mucid.	Hyal. dem.	Phaosp.					Stemonitis D.	
Stilbaceae — cond. non cateri	Stilbum	Graphium (Pourpoirii) (Stilbum spurium)	Sporocybe Sacoardea XI	Didymobotryum	[Didymob. p.p.]	Arthrosporium Atractium Variospora p.p. (Stilbomyces ?a)	Arthrobotryum Variospora p.p.	Scolecographium	Ricelia	Stilbomyces o. sp.
	Polycephalum									
	Tilachlidium									
	Corallidendron									
	Cephalodesmus XI									
	[Chondromyces]									
							Podosporium (Helminth. confos.)			
	Chlorosplenium									
	Clavularia ×		Bispinella ×				Podosporiella XI			
	Martindalia									
	Atractiella									
	Actinioz									
	[Pilacre]									
Stilbaceae — cn cateri	Myrmecopathe ×	(Stemonoc. Hyalanc. Tuberculoa graphithecium)	Brigia							
	Corethrium				Symphysoira	Dendrographium XI				
	Lasiodermus	Steydenia (Anthromyces)								
	Haria									
	Sibellista XI									
	Dentotryum									
	[Ceratium]									

	Hyalosp.	Phaeosp.	Phaeodyd.	Hyalodyd.	Hyalopyr.	Phaeophragm.	Phaeodicty.	Hyalodict.	Helicosp.
			*cum hyal.			Rabenh. Lec. 89.			
Tuberculariaceae gleocrocis — cum. nu cat.	Endocomium				Clathrospora			Stauros. M	Helicosp.
	Tubercularia	Epicoccum	Succinosporium	Cosmarosporium	Dilthmyces	Exosporium	Spegazzinia		Everhartia
	Chaetosphaeronema	Boplodiella		Patouillardella	Bactridium				Trichosporium
	Granularia	Sporodesmium	Epicladium						Helminthosporium XI
	Dendrodochium	Fusicladium *			Microcyrtella				Trichosporiella XI
					Helicoma				
	Tuberculariae				Fusarium				
					Cibopsorium XI				
	Illosporium	Stromella	Sclerococcum						
	Dendrodochium ex.							Lituaria	
	Nectroidea	Myrosphaerella			Fionnotes			Hieranidia	
	Aegerita								
	Sphaeropsium	Sclerodiscus							
	Fusicolla				(Fusarium)				
	Sphaeolia								
	Hymenula	Hymenopsis							
	Myxemeua								
	Dacrymyella								
	Tschothea								
	Myrosphaeria								
	Stysanopsis	Epidochium							
	Dasybamium							Trichosphaerium	
	Pachnis								
cum. cat.	Cylindrella				Sporocolla XI				
	Sphaerillum	Sphaeronema		Didymosporium		Trimmatostroma			
	Ghatocolla XI								
	Sporodinema	Actinomma							

Sphaeriaceae.	Hyalosp.	Phaosp.	Phaeodidym.	Hyalodidym.	Hyalophrag.	Phaeophrag.	Phaeodictya	Hyalodictya	Sclerospora
Glaberrimus	Valsonillaria								
	Bryosporella								
	Patellina								
	Hypholtergum XI								
	Cephaldachium								
	Thecospora								
con. cil.	Thyrgetia								
	Stigmatella								
	Seminiporia								
Hirsuti	Perisola	Trichostroma		Leptothyrium					
	Volutellaria	Myrothecium							
	Volutella	Chaetostroma							
	Sudichia X								

Hyalosp.	Phaeosp.	Phaeodym.	Hyalodym.	Hyalophr.	Phaeophragm.	Phaeodicty.	Hyalodict.	Scolecosp.
					Rostrupia Leg. 89.			
	Uromyces	Puccinia			Phragmidium	Triphragmium		
	Schroeteria magn. 96	Gymnosporangium Leg.			Barclayella Diet.	Schroeteriastrum Mag. 91		
		Uropyxis			Kuehneola	Naevenelia		
		Coleopuccinia Pat. 89.				alveolaria Leg. 91		
		~~Gymnosporangium~~						
		Tatuspora						
		Dorchidium			Puccinietum			
					~~Kenodium~~			
					Theuspora			
		Dasyspora Bref.			Calyptospora			
	Hemileia	Puccinionia Leg. 91		Chrysomyxa Leg. 91	Coleosporium			
		Schizospora Diet. 95		Triphragmia Leg. 91	~~Coleosporium~~			
					Chrysomyxa			
					Barclayella Diet. 91			
	Melampsora				~~Coleosporium~~			
	Phacopsora Diet. 95				~~Coleosporium~~			
					Endophyllum			
	Melampsorella				Milesia			
					~~Chrysomyxa~~			
	Monosporidium Bard. 88							
	Cronartium							
	Peridermiella Diet 95							
	Sporobolomyces							
	Uredinopsis Magn.							
Fungi imperf.	~~Phaeodiplodium~~				Caeoma			
	Phoma				~~Phragmidium~~			
					Aecidium			
	Uleilla Schrit 94				Peridermium			
	Aecidiomium Vuill. 92				Roestelia			
	Poriclalium Pers. ?							

Ustilgineae	Amerosporae	DS	D-A.	
	Ustilago	Schizonella	Tolyposporium	Necrosia
	Entyloma Cohn	Urodena	Polycystis	Tilletia
	(Entrachia		Doassansia)	
			Theciopsora	
	Tilletia		Tuberculina	Entyloma
	Necrosia Thüm		Sorosporium	
	Entyloma		Urocystis	Melanotaenium
Urentyloma Henn	Rhizoplusopsis Cunn 89		Doassansia	Rhizoplus.
Dermatea Schröt	Melanotaenium			
	Cornelle Schr.			Tuberculina
	Entorhiza			Ustilaginoidea
	Ustilaginoidea			
	Sphacelotheca			
Gen. dubia	Graphiola		Cerebella Cep. exp.	
	Ustilaginoidea Bref			
	Cephaloxyla			
	Verkenlanei			
	H.			
	Tuberculina			
	Elasmomyces			
	Meria Kuill. 96			
	Hyperotomus Kuill 96.			

	Uredineæ	Ustilaginæ	Phragmidiæ	Dictyonemeæ
Sphyllæ	Pseudophyllum Lév	Puccinionia		
	~~Puccinionia~~ Lag	Coleosporium		
[illegible]	~~Coleosporium~~ Pat	Mesnella		
[illegible]			Dardagnella	
			Chrysomyxa	
	Cronartium		Trichospora	
	Detelia P. Hann			
	Aecidium Lag.		Coleosporium	
	Melampsora		Ochropsora	
	Melampsorella			
	Thecopsora			Pucciniastrum
	Schröteriaceæ			Thecopsora
	Uredinopsis			Calyptospora
[illegible]	Hemileia	~~Chrysopsora~~	Chrysospora Lag.	
		Gymnosporangium		
	Uromyces	Puccinia		
		Leptinia Jul		
		Gymnosporangium		
		Sphenospora Kit	Phragmospora Kit	
			Phragmidium	Triphragmium
			Kenodochus	Sphacelotheca Ravenelia
	? Chaconia Jul			

Myxomycetes

	Amerosporae	Dictyosporae	Phragmosporae	Dictyosporae
Uredophyllae	Uredophyllae Lév	Pucciniosporae		
	~~Pucciniosporae~~ Lag	Coleguccinei		
Hymenosporae	~~Coleguccinei~~ Pat	Mesolle		
Melanosporae			Dardeyelle	
			Chrysomyxae	
	Cromatium		Puchosporae	
	Dichelia O. Hau			
	Alveolenia Lag.		Coleosporium	
	Melanosporae		Ochrospora	
	Melampsorella			
	Phacopsora			Pucciniastrum
	Schröteriaceae			Thecopsora
	Urediniopsis			Celyptospora
Pucciniaceae	Hemileia	~~Chrysopsora~~	Chrysopsora Lag.	
		Gymnosporangium		
	Uromyces	Puccinia		
		Leptinia Dietel		
		Gymnoconia		
		Sphenospora Dietel	Phragmopsora Dietel	
			Phragmidium	Triphragmium
	? Chaconia Pat		Kenodochus	Sphacelotheca Ravenel

Fungaceae

I Phycomycetae

A Oomycetae

§ Sporangiceae

+ Hemisporangiceae — Chytrid. / Ancylist

++ Eusporangiceae — Monoblepha / Saprolegni

§§ Conidiceae — Cystopod.

B Zygomycetae — Sporangiceae — Peronospora.

II Eumycetae — Conidiceae — Mucorineae / Entomophtore

A Ascomycetae

§ Hemiascaceae — Protomyceta / Ascoidea

§§ Euascaceae

+ Protoascaceae — Saccharomyce. / Endomyceta

++ Holoascaceae

a Hymenoascaceae

1 Gymnoascaceae — Gymnoascin / Pelteinea / Pollaellina

2 Hemicleistocarpae — Perisporinea / Phacid.

3 Cleistocarpae — Tuberinea / Elaphomyceta

b Pyrenoascaceae — Pyrenomyceta. / Hysteri

B Basidiomycetae

§ Hemibasidiae — Ustilagine. / Tilletia

§§ Eubasidiae

+ Protobasidiae

a Thymobasidiae — Uredine / Auricularia

b Schizobasidiae — Tremellina / Dacryomyceta

++ Holobasidiae

~~a Hymenobasidiae~~

b Gymnocarpae — Exobasi / Thelephor. / Clavaria / Hydnae / Polypor.

b Hemiangiocarpae — Agaric / Phallaceae

c Angiocarpae — Hymenogaster / Lycoperdon / Nidularia