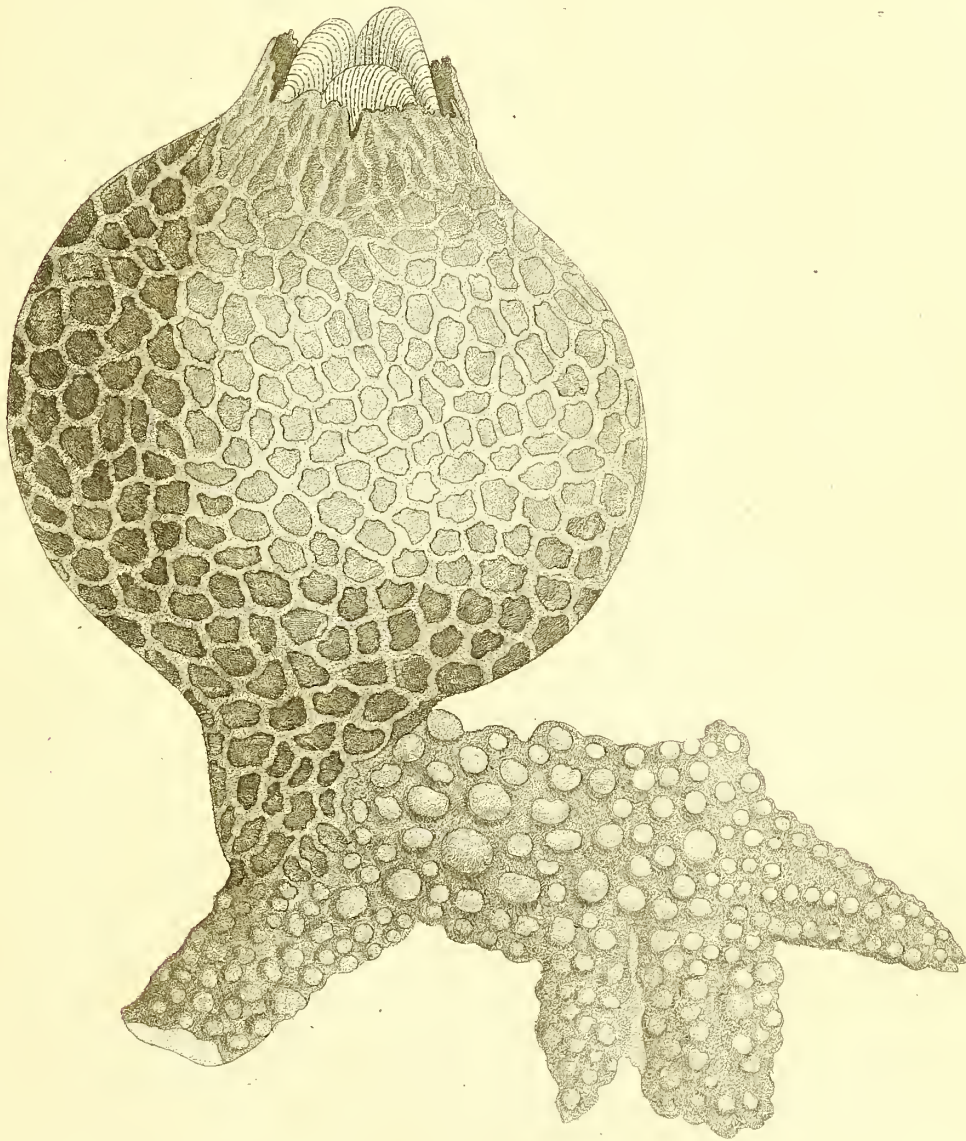


System der Pilze und Schwämme.

von

Dr. C. G. Rees von Esenbeck.



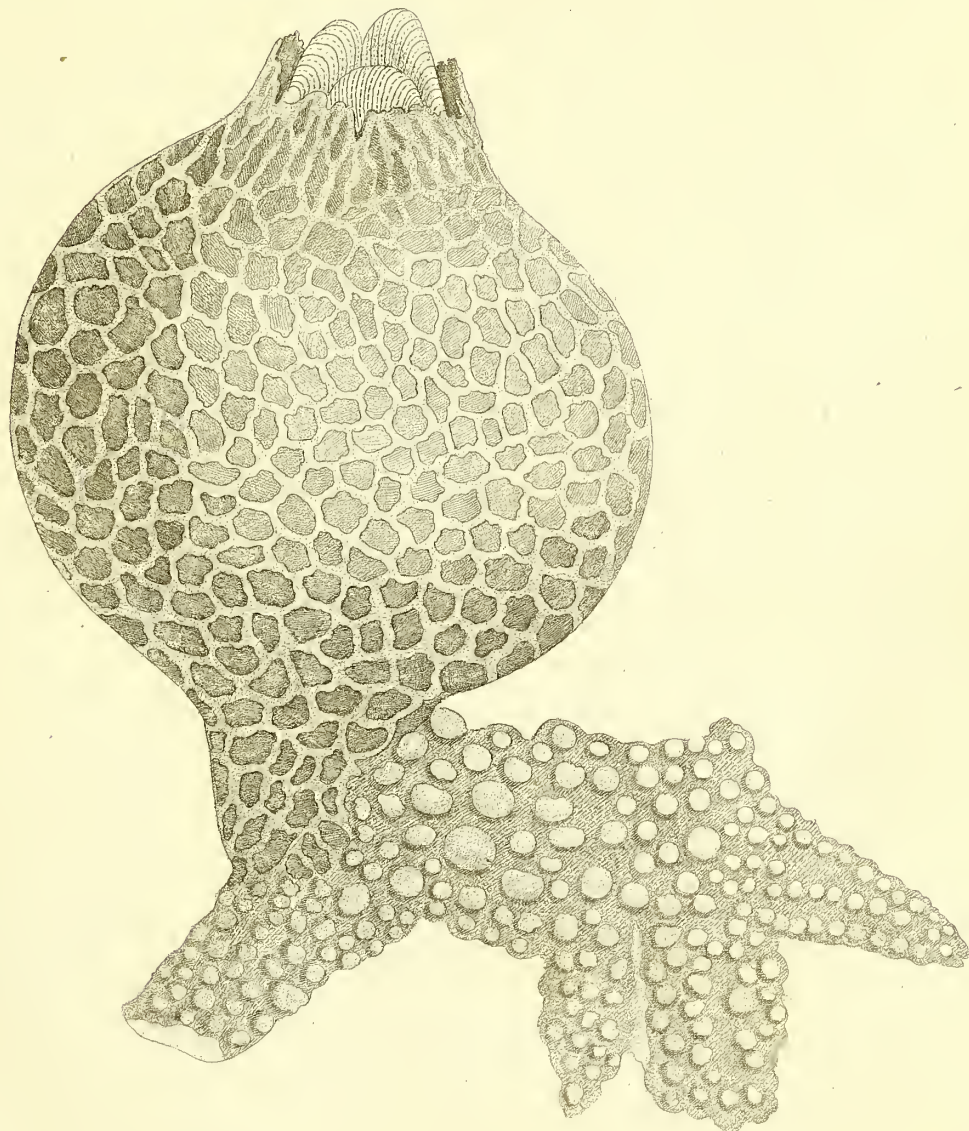
Würzburg in der Stahelischen Buchhandlung. 1816.

L. Sturm fec.

System der Pilze und Schwämme.

von

Dr. C. G. Nees von Esenbeck.



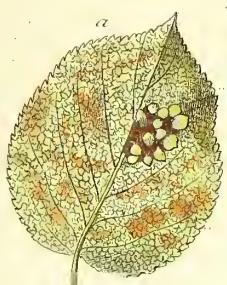
Würzburg in der Stahelschen Buchhandlung. 1817.

L. Sturm fec.

Tafel der Stauppilze. *Leucospora*

Caeoma.

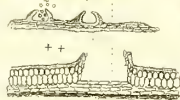
C. violaceum.



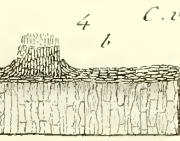
C. cancellatum.



C. crassum.



C. Euphorbiae.



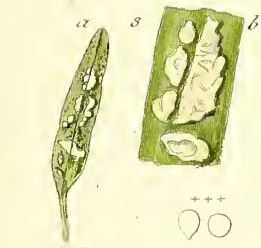
C. Pini.



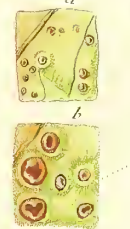
C. Betonicae.



C. segetum.



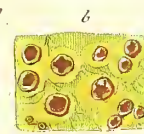
C. candidum.



C. cinctum.



C. Phaseoli.



Uredo Lini D.



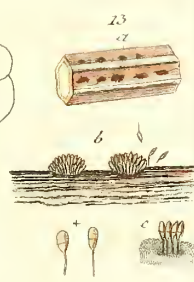
C. Betonicae.



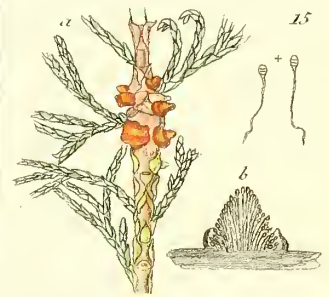
Puccinia mucronata.



C. verrucosum.



C. caulicola.



Podisoma Juniperi.



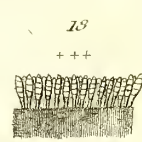
Furidium griseum.



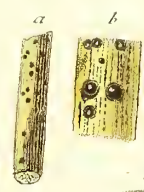
Stilbospora macrospora.



Stilbospora asterasperma.



Sporidermium atrum.



Sciridium marginatum.

Tafel der Keimpilze.

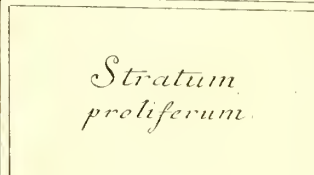


Xyloma salicinum.

X. Acerinum.



Conisporium olivaceum.

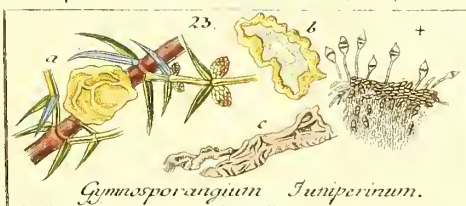


Stratum proliferum.

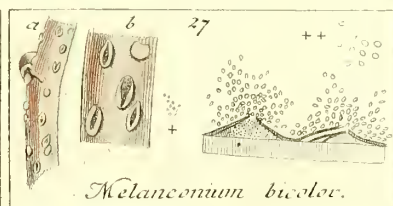
Tafel der Staub-Kugelpilze.



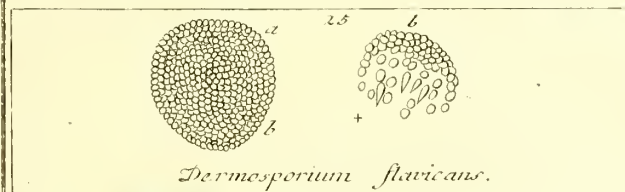
Asgerita candida.



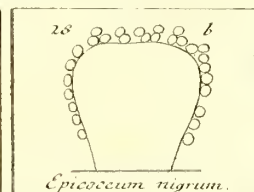
Gymnosporangium Juniperinum.



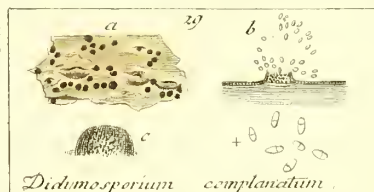
Melanconium bicolor.



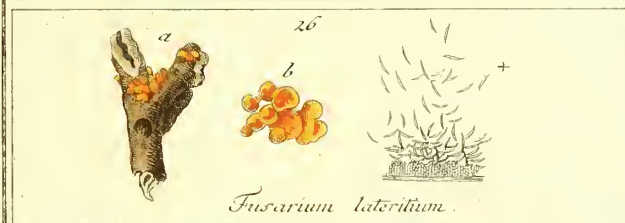
Dermosporium flavicans.



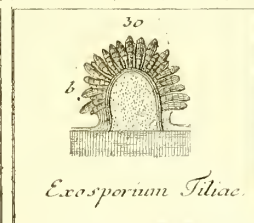
Epicoccum nigrum.



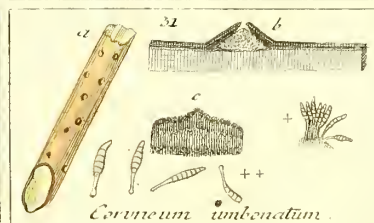
Didymosporium complanatum.



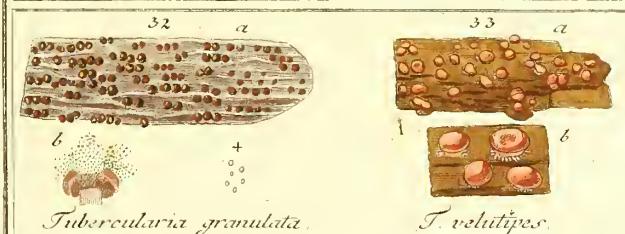
Fusarium lateritium.



Exosporium Filiae.



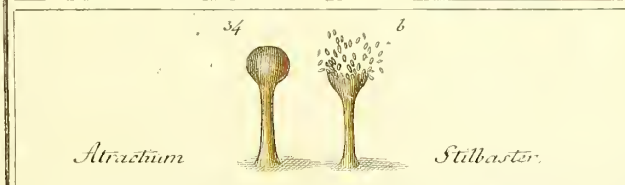
Corineum umbonatum.



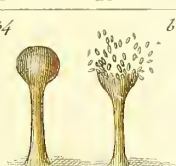
Tubercularia granulata.



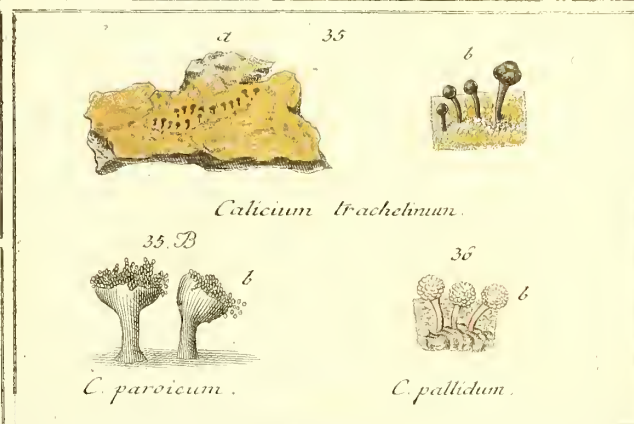
T. velutipes.



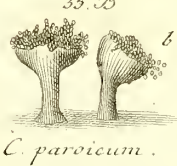
Atractium.



Stilbaster.



Calicium trachelium.



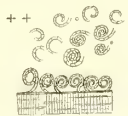
C. parvum.



C. pallidum.

1^e Tafel der Schimmelgattungen.

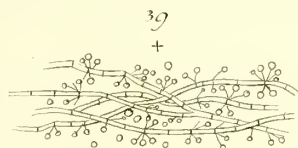
XXXVII. *Helicomycetes.*



Schichtfadenpilze.

Mycogone.

Sepedonium mycophilum.



Acremonium verticillatum.



Collarium nigrispermum.



Sporotrichum laxum.

45. B. +

Sp. candidum.

45. C. +

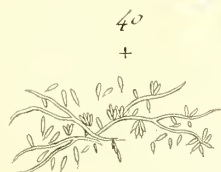
Sp. densum.

45. * +

Sp. polyspermum juvenile.



Byssocladium fenestrale.



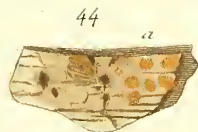
Epocinium monilioides.



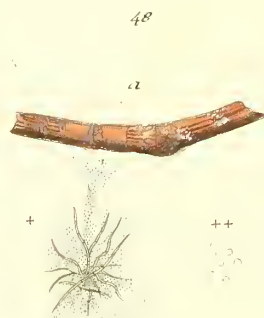
Geotrichum candidum.



Fusisporium aurantiacum.



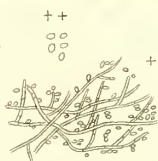
Oidium aureum.



Aleurisma erubescens.



Trichothecium roseum.



Sp. virescens.

2^e Tafel der Schimmelgattungen.

XXXII Heliconia.

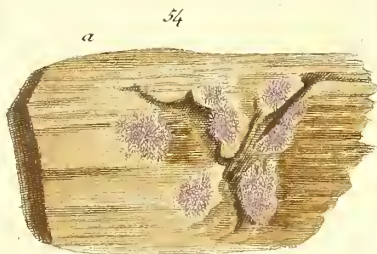
Kopffadenpilze.



Haplaria grisea.



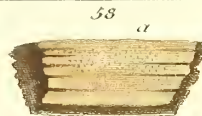
Acrosporium monilioides.



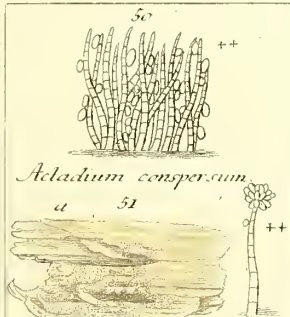
Cladobotryum varium.



Stachylidium bicolor.



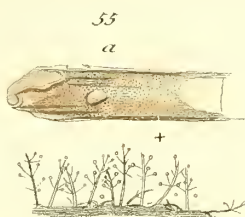
Dactylium candidum.



A. capitatum.



Virgaria nigra.



Verticillium tenerum.



Polyactis vulgaris.



Penicillium expansum.



Botrytis allochroa.



Aspergillus flavus.



A. maximus.



Tafel der Byßen.

Flughorn

gesonderte Faserpilze.

XXXII.



Helicesporium.

dichte Faserpilze.

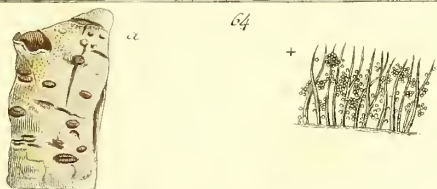


Erineum tiliaceum.

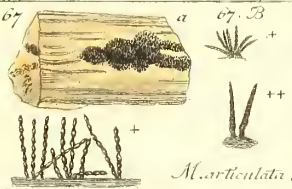


Rubigo faginea.

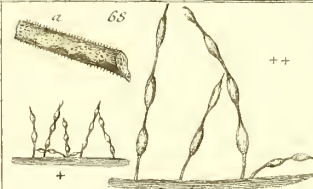
R. abnea.



Chloridium dispersum.



Monilia antennata.



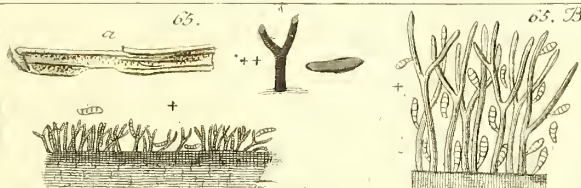
Alternaria tenuis.



Cladosporium herbarum.

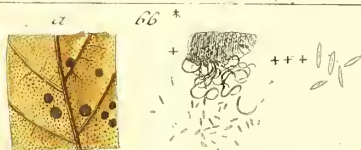


Torula tenera.

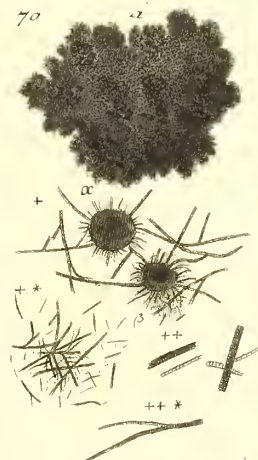


Helminisporium nanum.

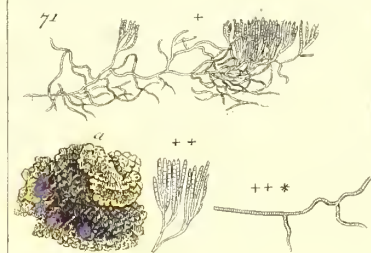
H. velutinum.



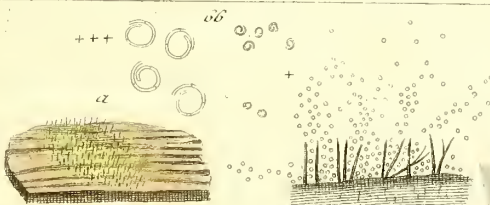
Circinotrichum maculiforme.



Racodium cellare.



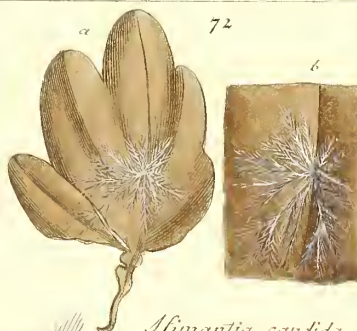
Acetabularium violaceum.



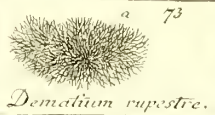
Helicesporium vegetum.



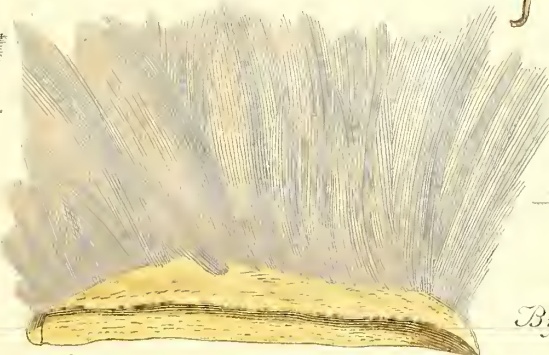
Byssus plumosa.



Himantia candida.



Dematium rupestre.



Byssus bombycina.

1^e Tafel der Staubbadenpilze.

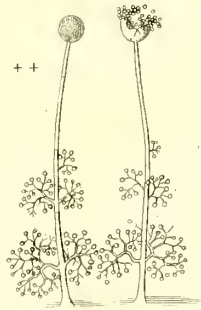
a. Vermalomyci.

74



Trichoderma viride.

75



Phanidum elegans.

80



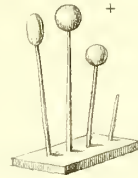
Ascophora Mucedo.

76



Mucor flavidus.

77



M. Hydrophora.

b



M. Fimbria.

78

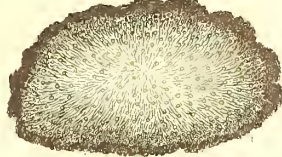


78. B



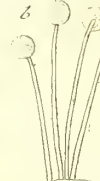
M. imperceptibilis.

a

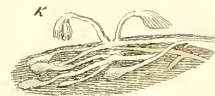


M. caninus.

78



81



Pileolus crystallinus.

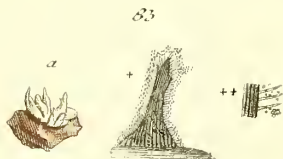
2^e Tafel der Staubbefadenpilze.

Flapp. lunge

b. *Trichomyces*.



Ceratium hydroides.



Isaria bulbosa.



I. cleutheroterum.



I. volutipes.



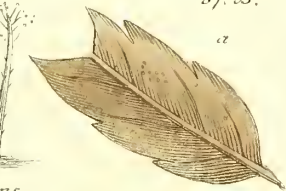
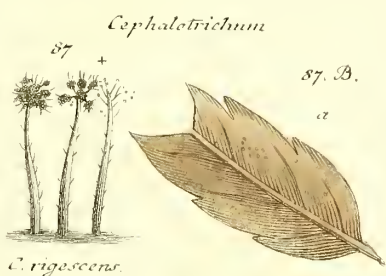
Stilbum piliforme.



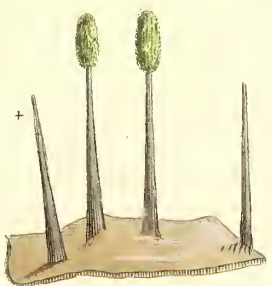
St. vulgare.



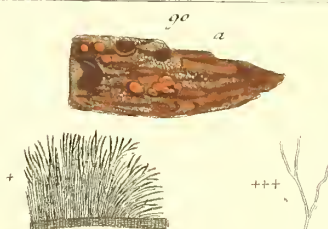
Coremium candidum.



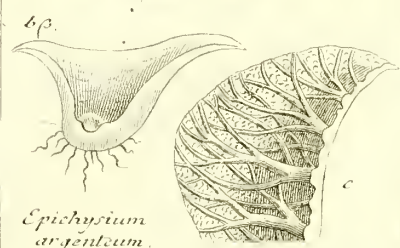
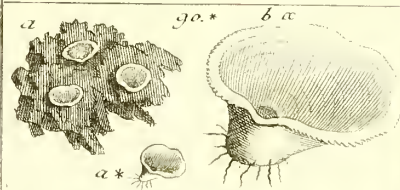
C. rigescens.



C. flavovirens.

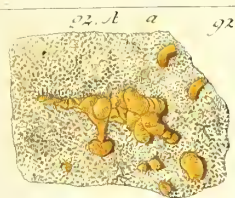


Dacryomyces stillatus.



Epichysium argenteum.

1^{te} Tafel der Luftbalgpilze.

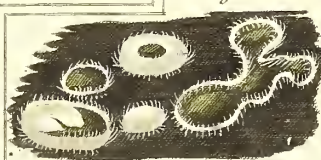


Eurotium herbariorum.

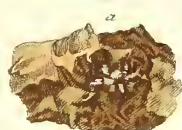


Aethalium flavum.

Ptilocarpium flavum.



Myrothecium inundatum.



Dichosporium aggregatum.



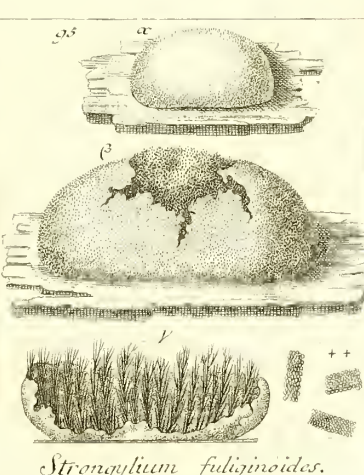
Amphisporium versicolor.



Lignodinium griseo-flavum.

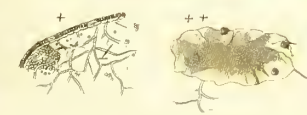


Licea strobilina.



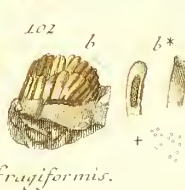
Spumaria Mucilago.

Strongylium fuliginoides.



Lycogala punctatum.

L. minutum.



L. fragiformis.



Dermodium fallax.

2^e Tafel der Luftbalgpilze. Haarbalgpilze.



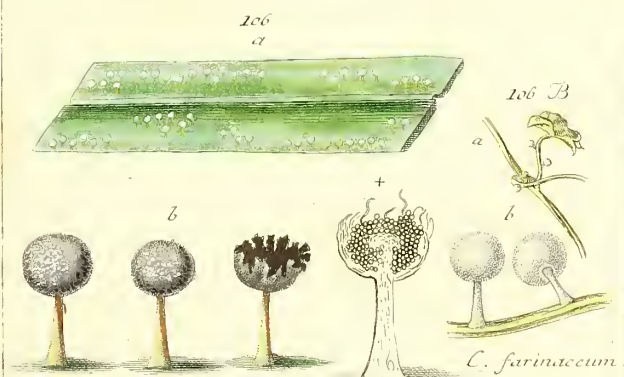
Eurotium herbariorum.



Didymium lobatum.



Diderma difforme.



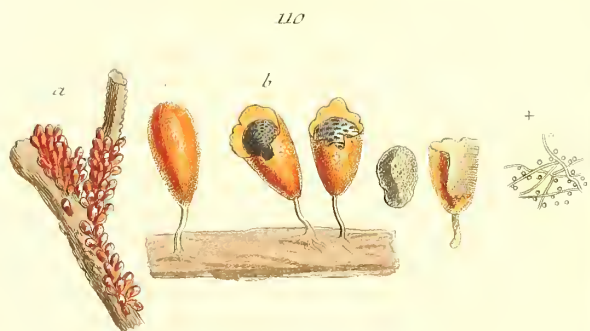
Cionium Iridis.



Physarum viride.



Leangium stellare.



Lecarpus vernicosus.

3^e Tafel der Luftbalgpilze. Haarbalgpilze.



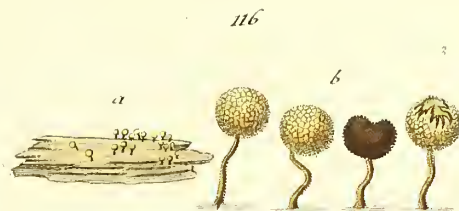
Trichia reticulata.



T. rubiformis.



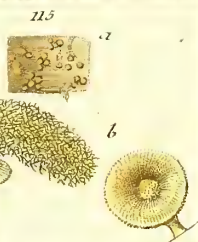
T. fallax.



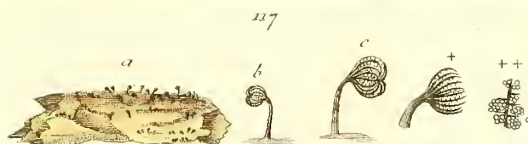
Cribraria vulgaris.



Arcyria punicea.



A. flava.



Dictydium cernuum.



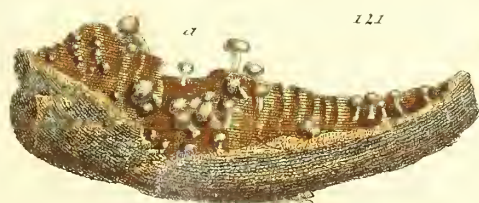
Stemonitis papillata.



St. fasciculata.



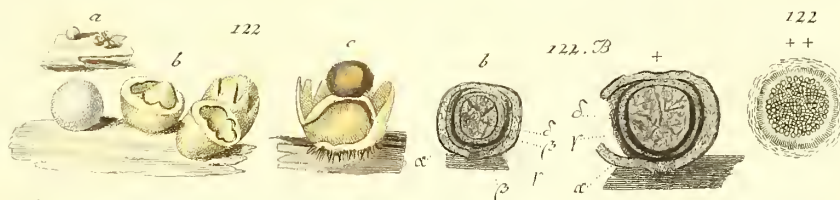
Craterium vulgare.



Onygena equina.



18 Tafel der Erdbalgpilze. Hautbalgpilze.



Sphaerobolus stellatus.

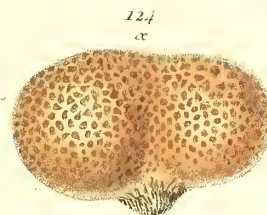


α



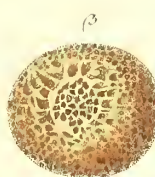
Scleroderma spadiceum.

Diploderma.

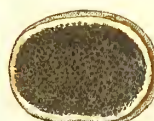


124

α



β

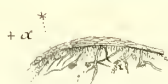


γ



+

124.B



+

α

+

+



+

β

+

+



+

γ

+

+

Bovista plumbea.

124.C.

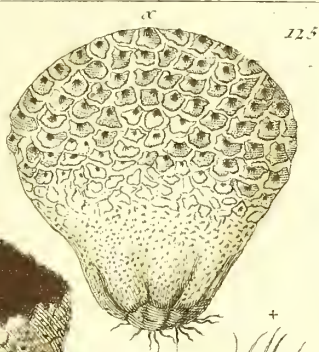


B. gigantea.

28 Tafel der Erdbalgpilze. Hautbalgpilze. *Lyc. v. g.*



Sphaerobolus stellatus.



125

Lycoperdon Bovista.



126

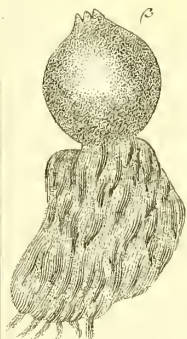


L. excipuliforme.

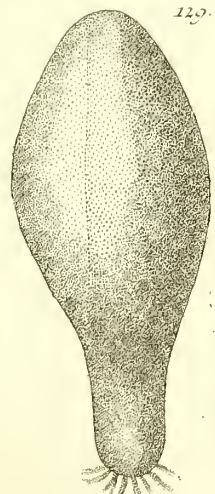


129

α

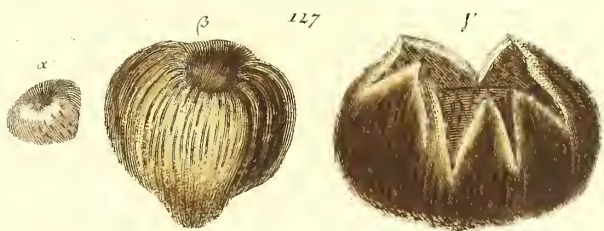


Mitremyces heterogeneus.



129. B

L. transversarium.



127

β

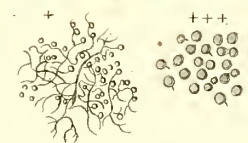
γ



δ



ϵ

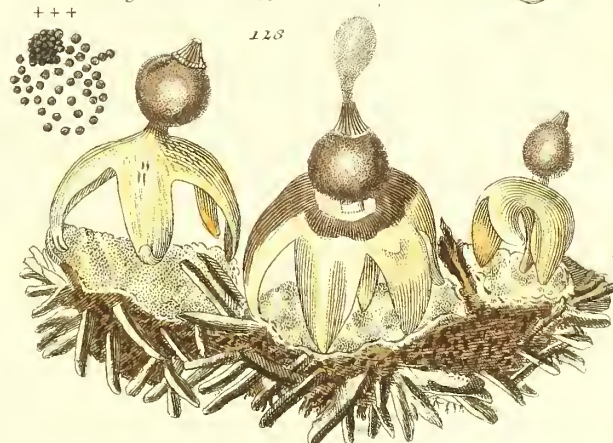


+

+++

ϵ^*

Geastrum hygrometricum.



128

G. quadrifidum.

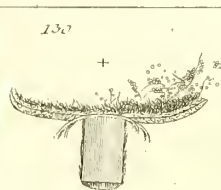
Actinodermium.



α

β

130



+

++

Tulostoma brumale.

3^e Tafel der Erdbalgpilze. Hüllenbalgpilze. *Lycop. Giffen*

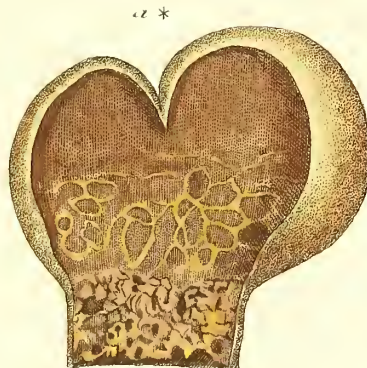


Polyangium vitellinum.

131. B.



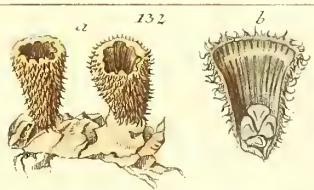
131



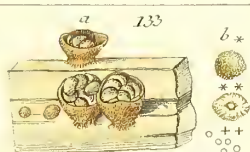
Pisocarpium clavatum.



P. arenarium.



Cyathus striatus.



C. crucibulum.



C. olla.



C. granuliferus. (*Nidularia granulifera* Holmskjöld.)

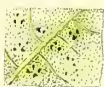


Epichysium argenteum.

Tafel der Keimschwämme.

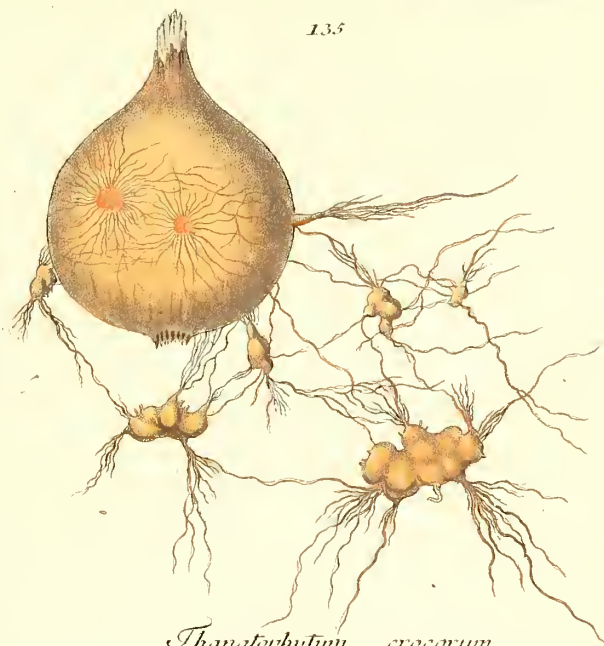
134

a



Erysibe suffulta.

135



Thanatophytum crocorum.

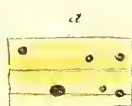
136



S. Vaporariorum.

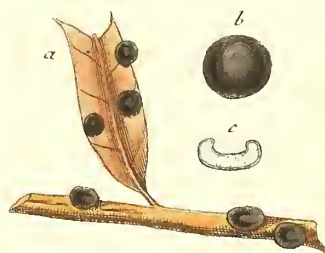
Sclerotium

138



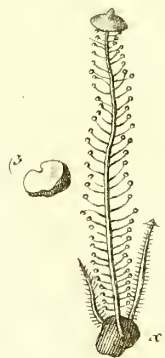
S. Semen.

139



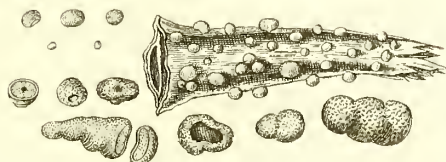
S. scutellatum.

137



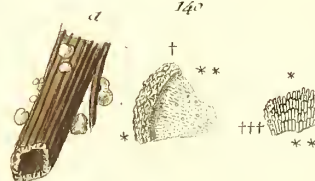
S. lacinosum.

138.B



S. varium.

140



S. complanatum.

Fleisch =

Tafel der
und

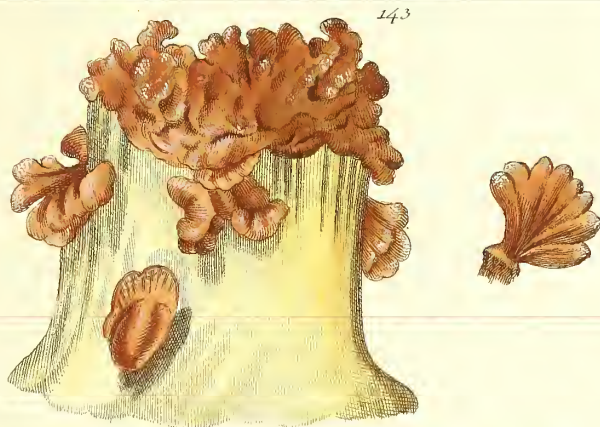
Kugelschwämme.



Tremella recisa.

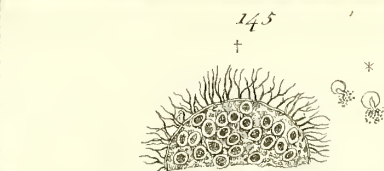


Gyrvaria mesenterica.



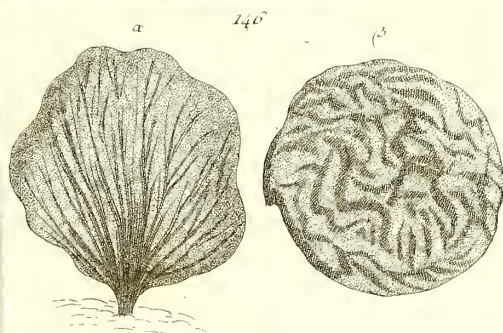
Coryne Acrospermum.

143



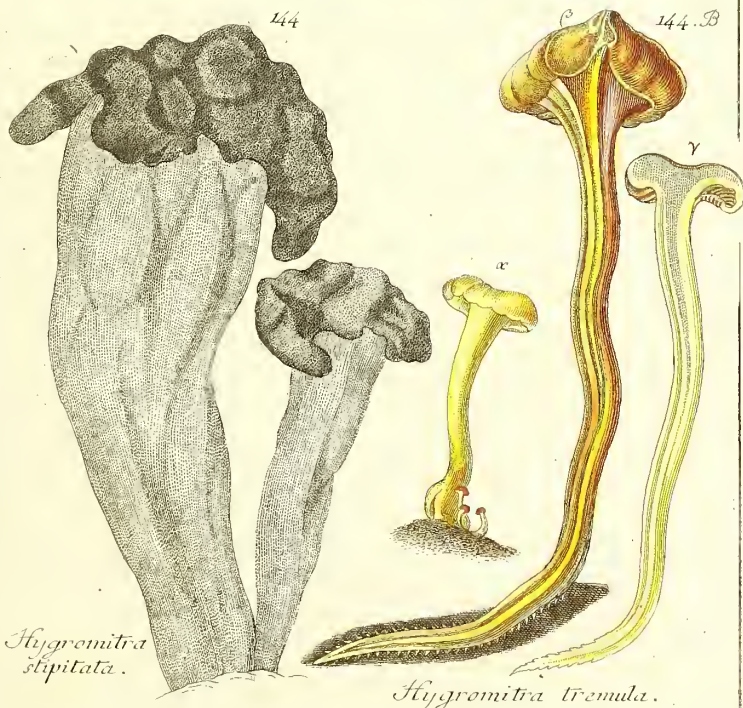
Endogone pisiformis.

145



Uperhiza carolinensis.

146

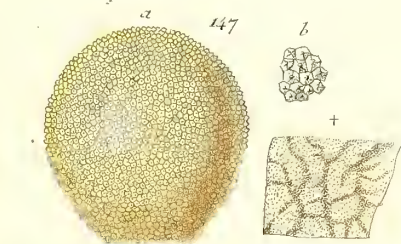


Hygromitra stipitata.

Hygromitra tremula.

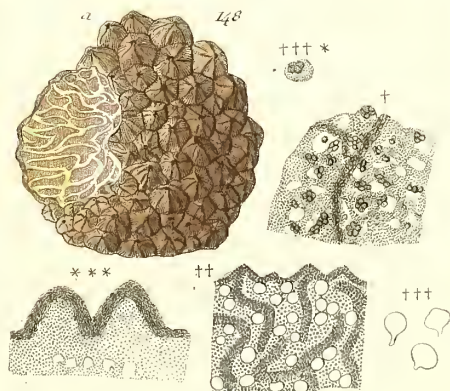
144

144.B



Tuber cervinum.

147



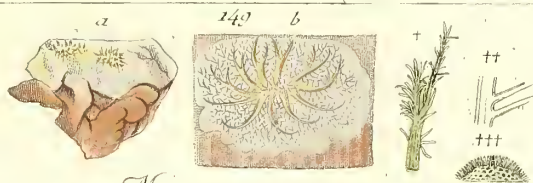
Tuber cibarium.

148



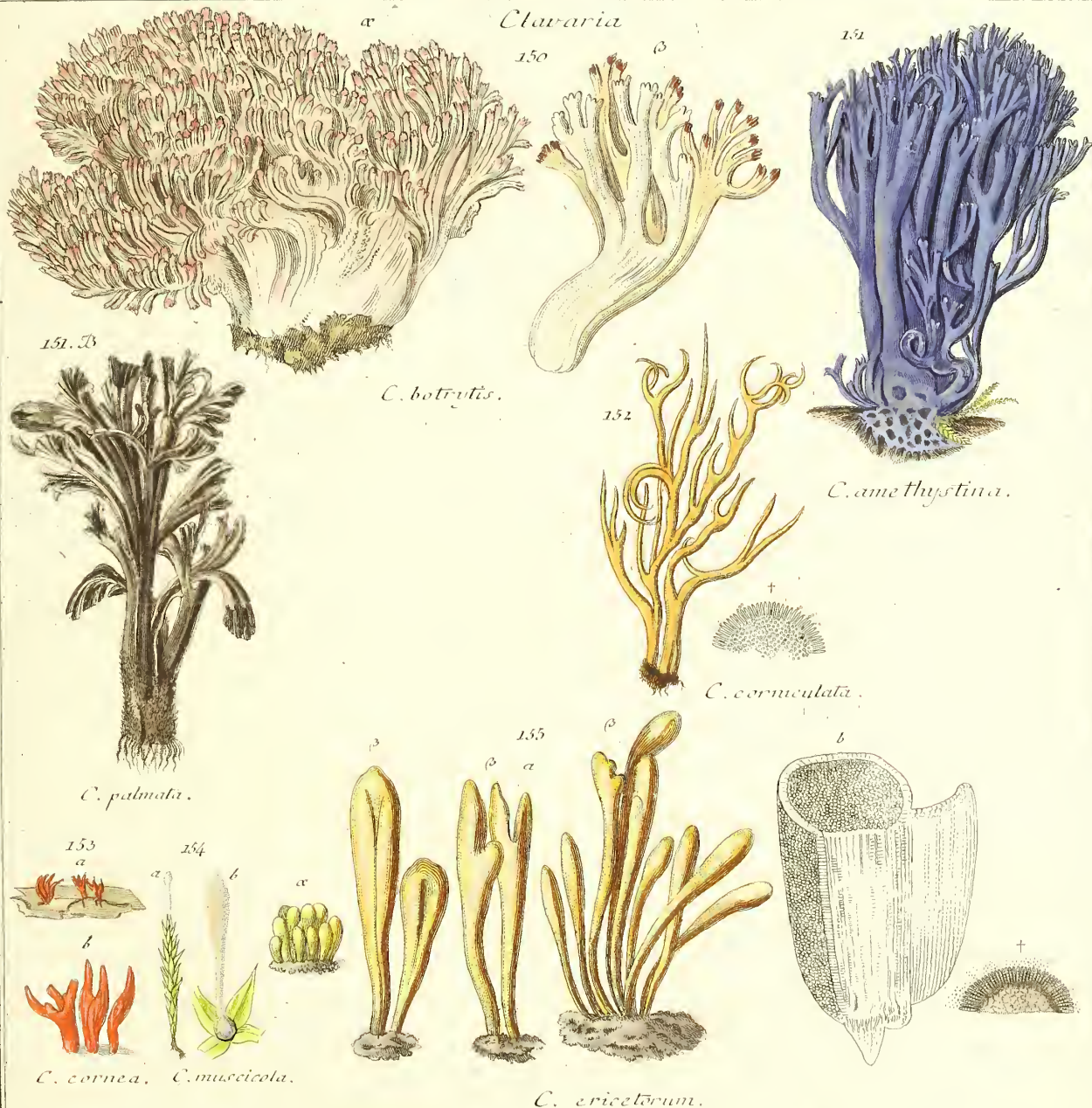
18 Tafel der Keulenschwämme.

a. Astschwämme.



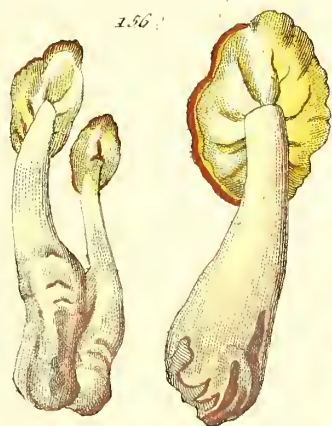
Merisma cristatum.

Clavaria

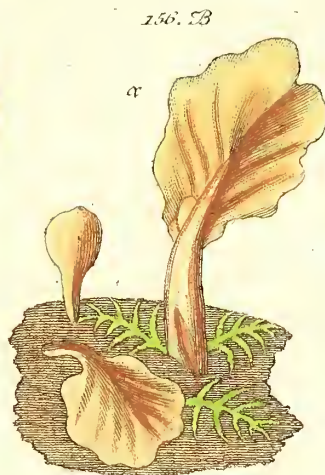


28 Tafel der Keulenschwämme.

b. Stielschwämme.



Spatularia flavida.



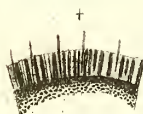
S. rufa.



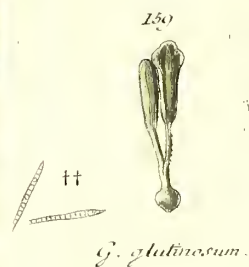
Geoglossum hirsutum.



G. glabrum.



G. viride.



G. glutinosum.

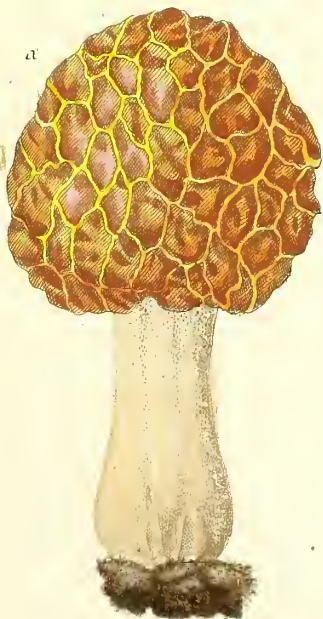
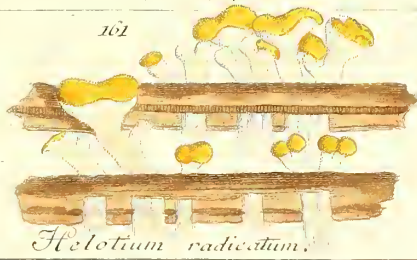


Leotia pusilla.



38 Tafel der Keulenschwämme.

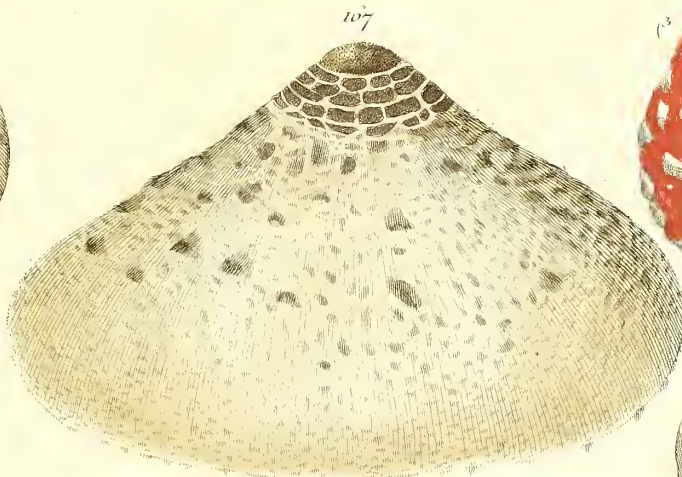
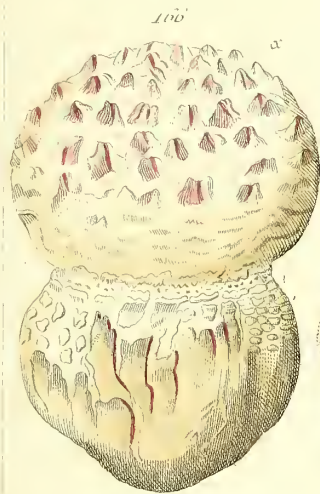
c. Nüssenschwämme.



12 Tafel der Huthschwämme.

Agaricus.

Amanita.

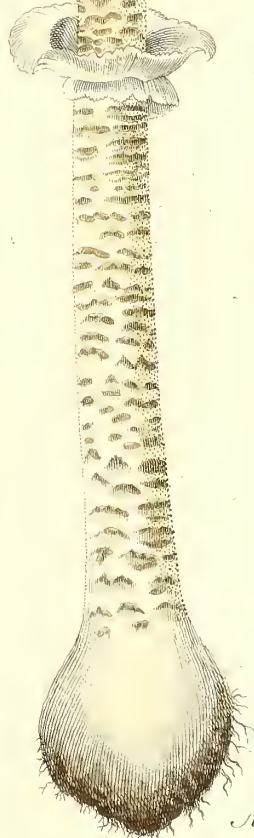


A. A. muscaria.

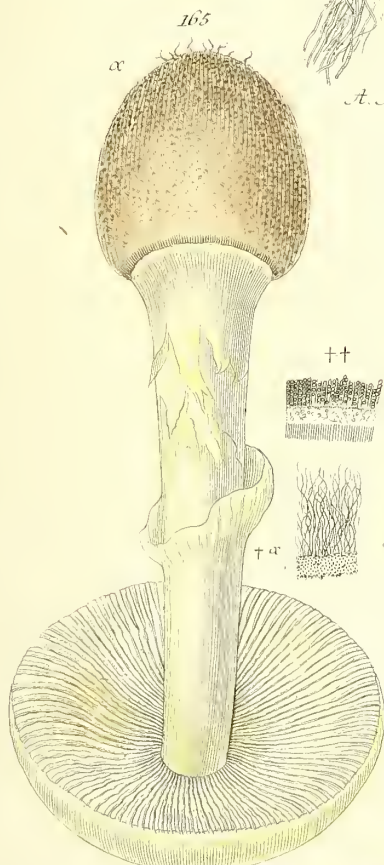
107. B



A. A. Colubrina.



A. A. Procera.



A. A. citrina.



2^e Tafel der Huthschwämme.

Agaricus

168

Vaginatus



A. V. ocreata.

Agaricus

169, B
††

Gymnopius



A. G. rutilans.

A. G. coccineus.



A. G. russula.

Agaricus

169

Lepiota



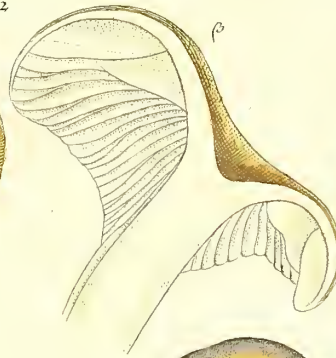
A. L. mesomorpha.

3^e Tafel der Huthschwämme.

Agaricus



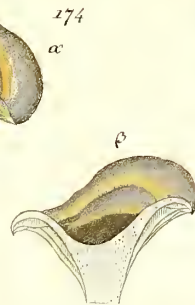
A.O. cyathiformis.



Omphalia



A.O. cochleata.



Agaricus

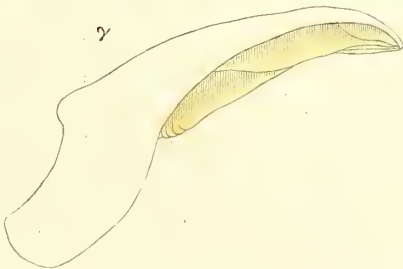


A.O. cervina.

Pleuropus



A.P. carneotomentosus.



A.P. atrotomentosus.



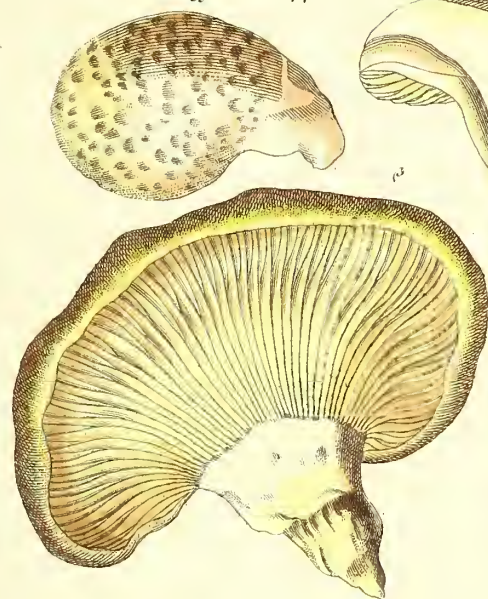
48 Tafel der Huthschwämme.

Agaricus

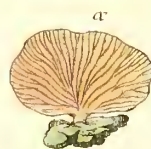
α

177

γ



A. C. dryinus.



A. C. dryinus.



A. C. dryinus.

178

Crepidopus



A. C. spatulatus.

Agaricus

180



A. A. violaceo-fulvus.

181



α



A. A. alneus.

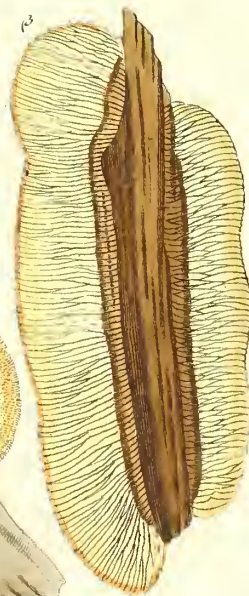
α

182



A. A. hirsutus.

β



Apus

182. B

+



A. A. coriaceus.

α

183



Agaricus

resupinatus applicatus.

5^e Tafel der Guthschwämme.

Agaricus

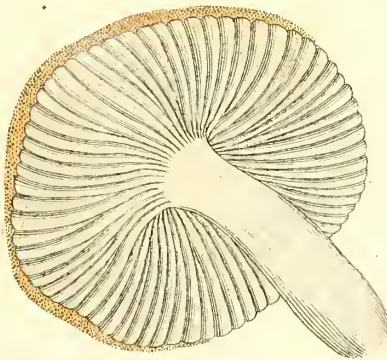
184

Russula

184. B



+++

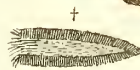


A.R. depallens.

A.R. rosacea.

Mycena

185



A.M. galericulata.

A.M. collina.

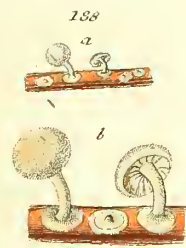
A.M. polygramma.

A.M. stipitiorum.



A.M. graminicola.

A.M. integrella.



A.M. platypus.



A.M. stylobates.

A.M. racemosa.



Agaricus

193



A.L.

deliciosus.

Lactifluus

193. B



A.L. piperatus.

Agaricus

191



A.M. Campanella.



A.M. fragilis.

191. B



Micromphale

192



A.M. pyxidata.

192. B



A.M. lithopus.

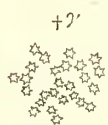
6^e Tafel der Suthschwämme

Agaricus

193



A. P. edulis.



Agaricus Asterophora Lycoperdoides.

Pratella

196



A. P. aeruginosa.

197



A. P. armeniaca.



A. P. viscida.



197 C

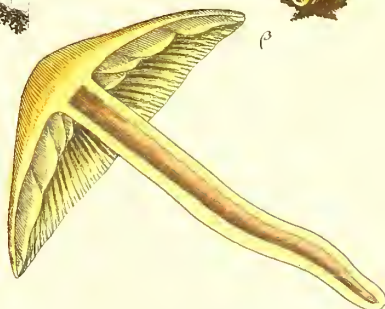


A. P. subrepanda.

198



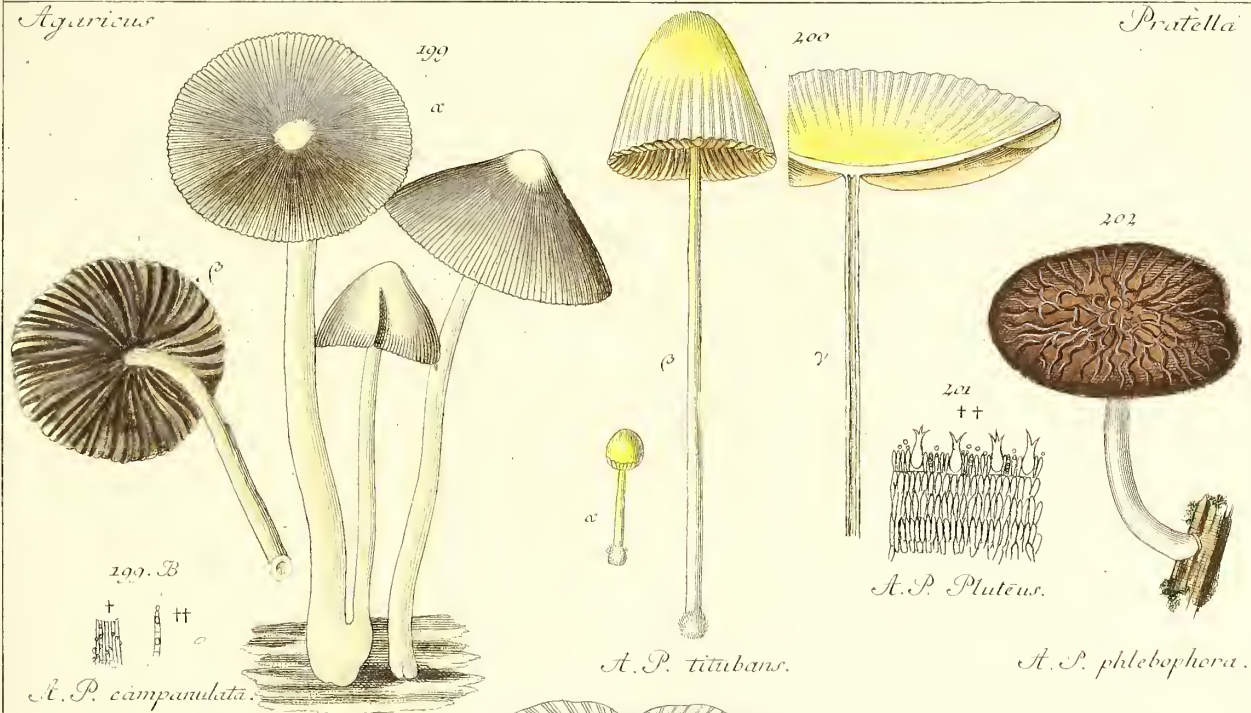
A. P. fascicularis.



7^e Tafel der Suthschwämme.

Agaricus

Pratella



Agaricus

Coprinus



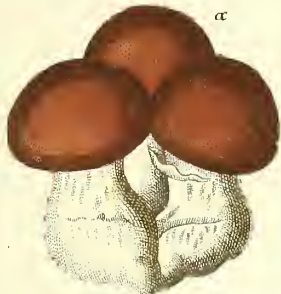
8^e Tafel der Huthschwämme.

Botulus

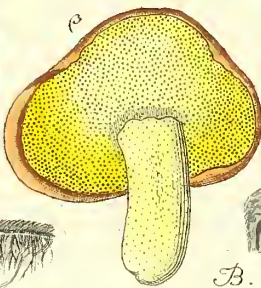
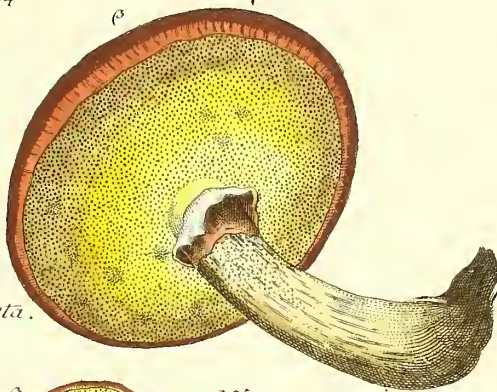
Erste Linie.

204

204. B



B. L. annulata.



205



B. G. circinans.

206

208



B. G. calopus.

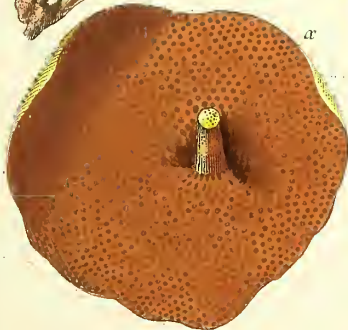
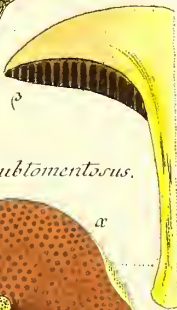
209

α



B. G. submontosus.

207



B. G. piperatus.



B. A. hepaticus.

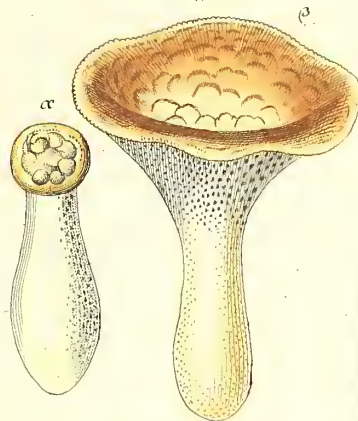
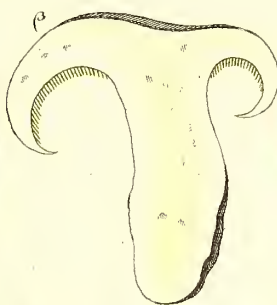
9^e Tafel der Suthschwämme.

Boletus

Zweite Linie.

210

211



B. g. ovinus.

B. O. Tuberaster.



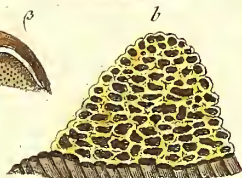
B. M. leucopora.



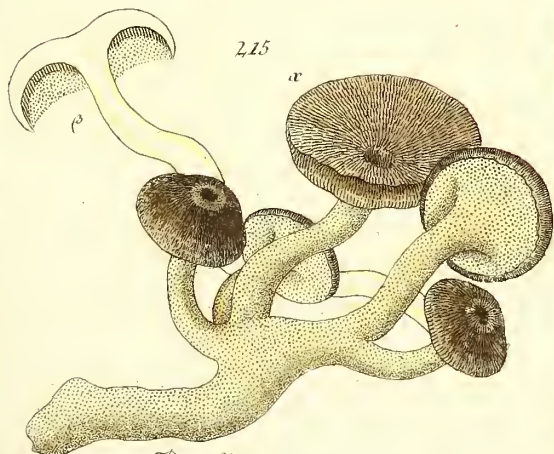
B. M. nummularia.



B. M. perennis.



B. M. frondosa.



B. M. umbellata.

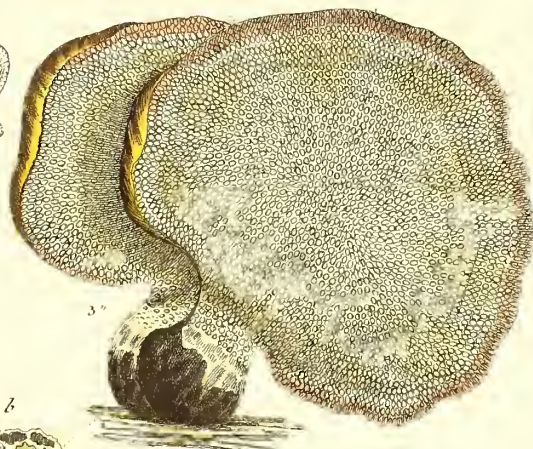
10^e Tafel der Huthschwämme.

Boletus

Zweyte Linie

218

217



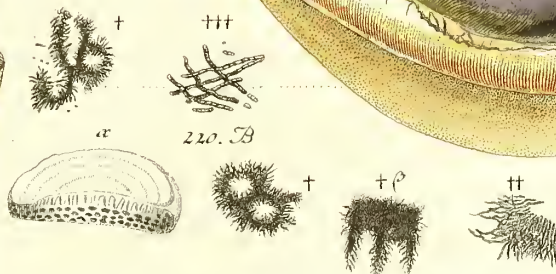
219

B. H. cristatus.



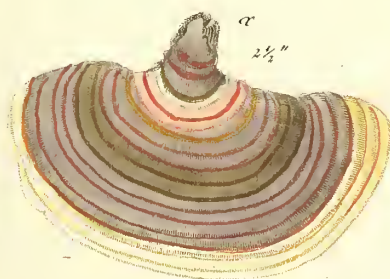
B. Pl. platyperus.

220

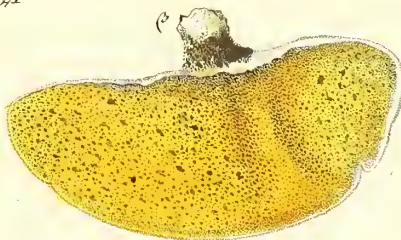


B. A. citrinus.

B. A. suaveolens.



221



B. A. zonalus.

B. A. fomentarius.



119 Tafel der Suthschwämme.

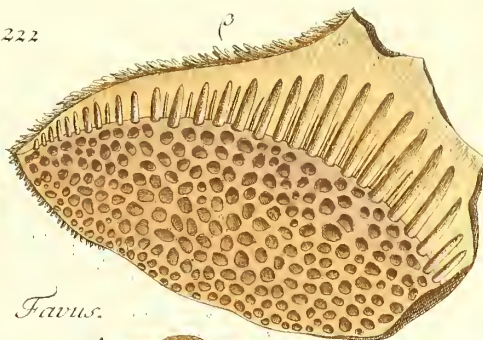
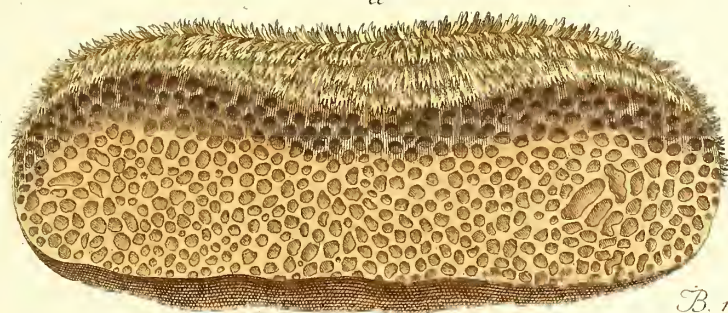
Boletus

Zweite Linie.

α

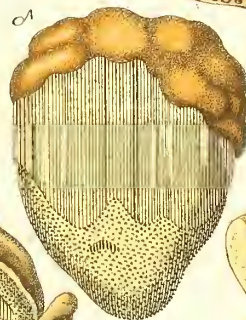
222

β



B. r. Favus.

222. B



α

β

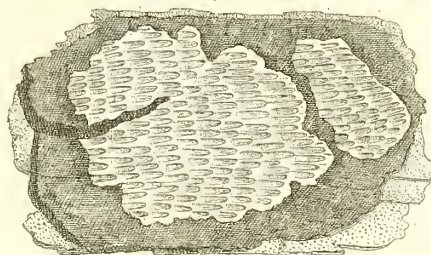
γ



γ

B. r. cryptarum.

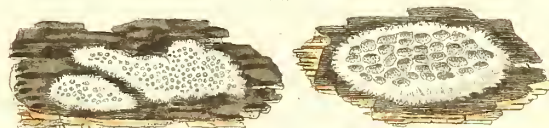
224 α



B. r. subtilis.

225

β



B. r. reticulatus.

223

β

223. B



α

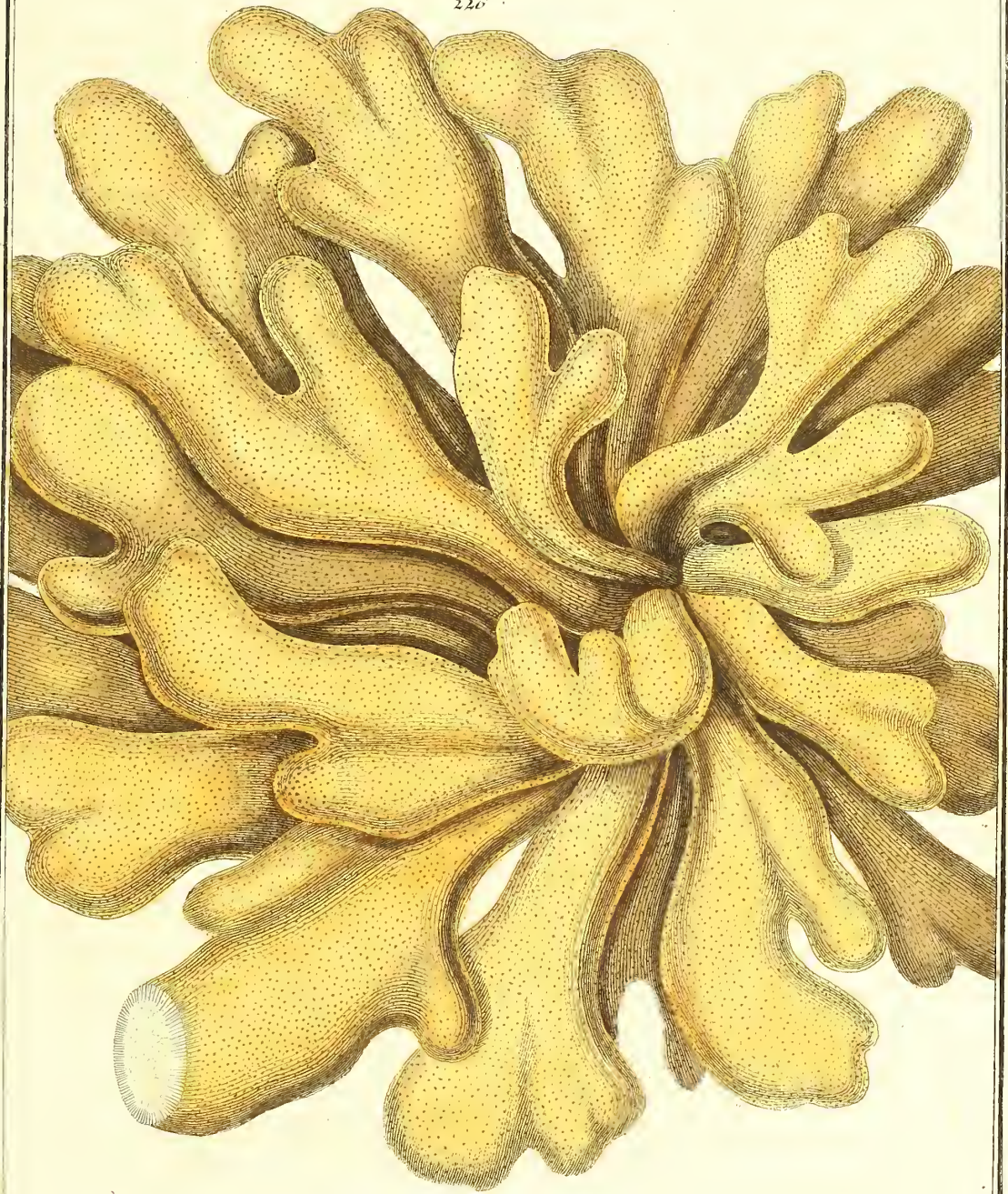


B. r. molluscus.

12^e Tafel der Suthschwämme

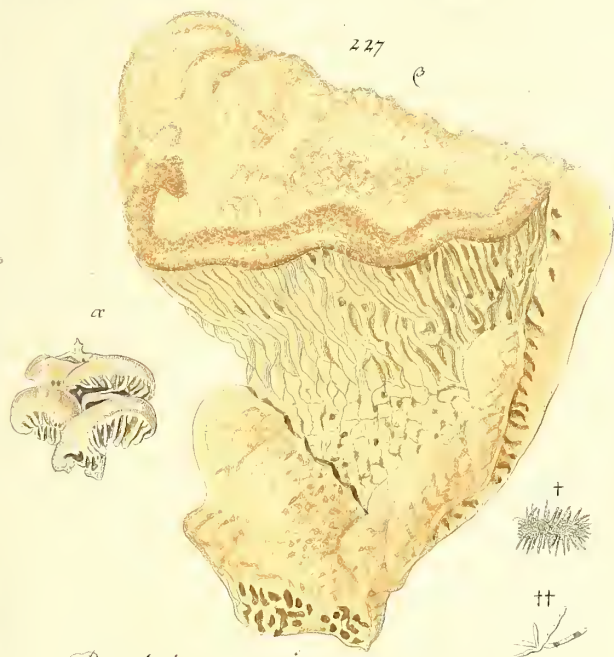
Zweyte Linie

220

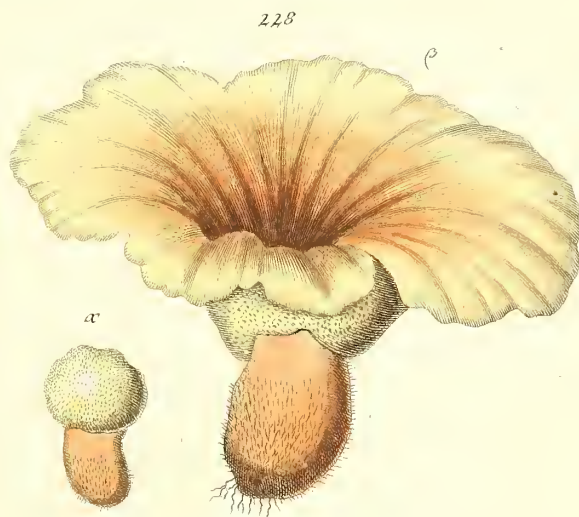


Boletus Polyporus ramosus.

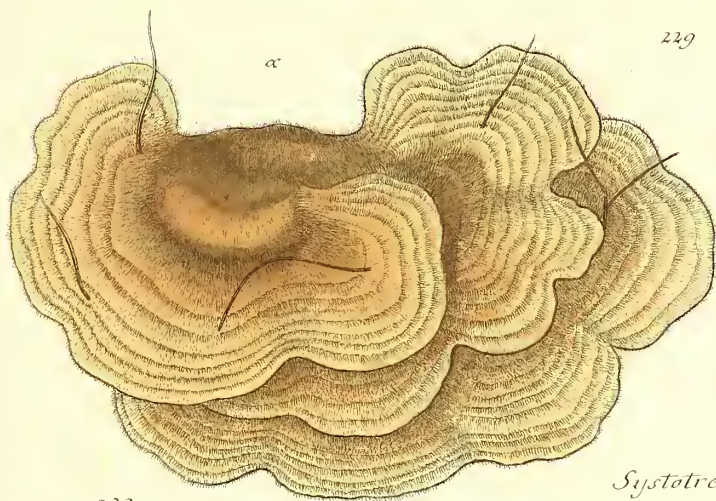
13^e Tafel der Suthschwämme.



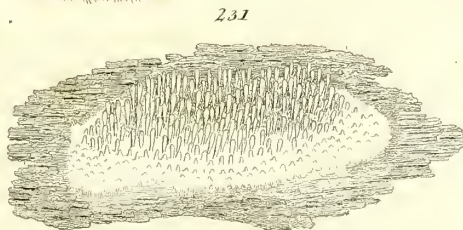
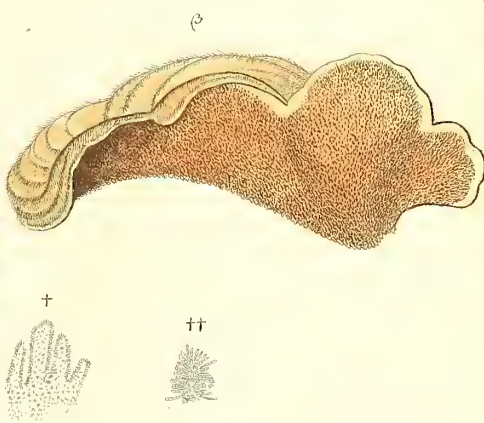
Daedalea quercina.



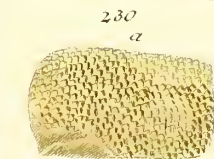
Systotrema Omph. biennis.



Systotrema Apus cinereum.



Syst. resup. spatulatum.



Syst. resup. quercinum.



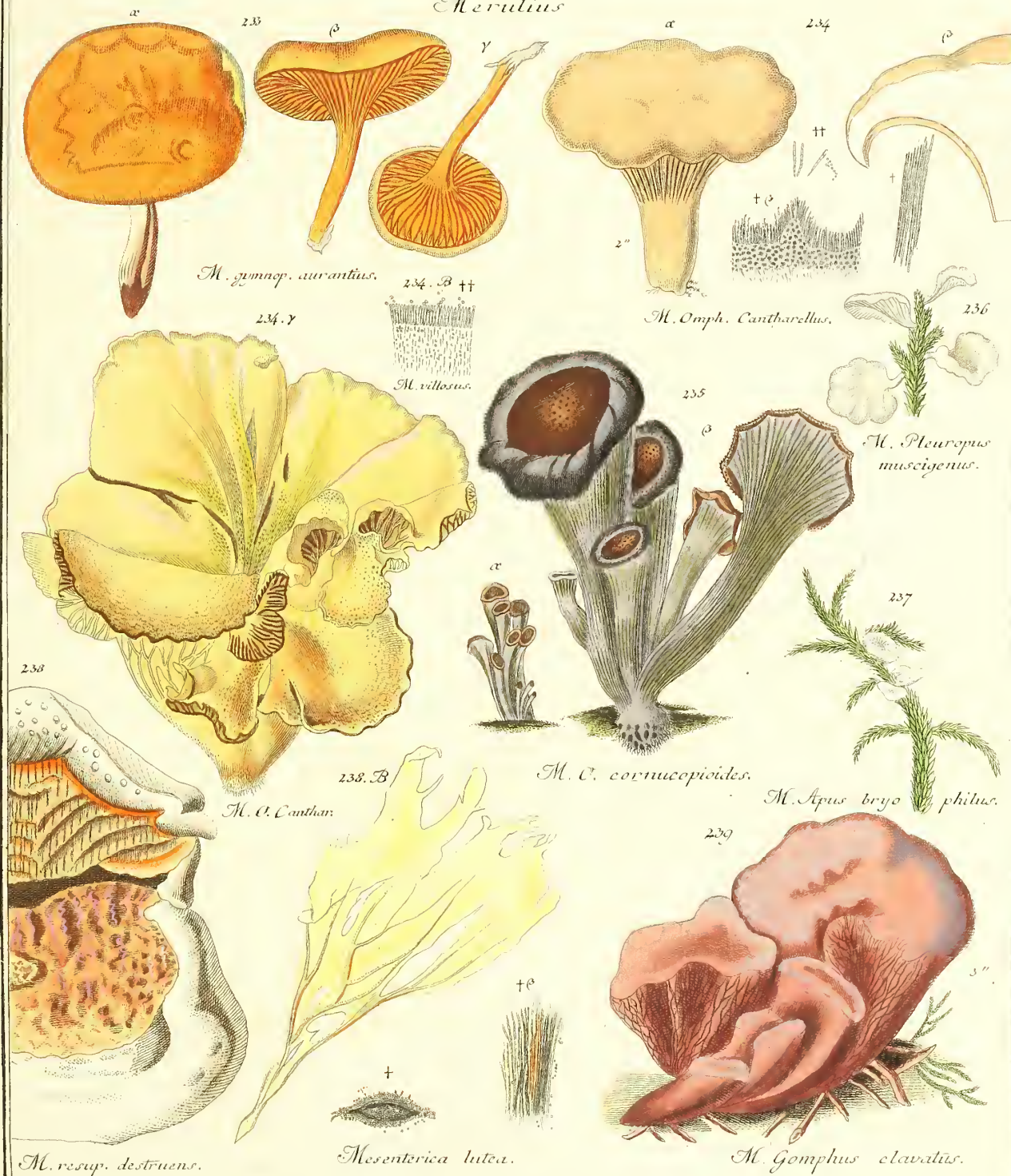
S. r. membranaceum.

232. 23

S. digitatum.

14^e Tafel der Huthschwämme.

Merulius

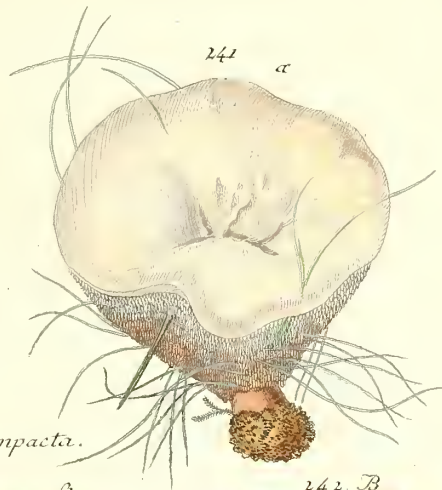


15^e Tafel der Huthschwämme.

Hydnum



240



241

H. Gymn. squarrosum.

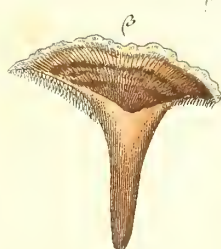
H. Russ. compacta.



242. B
††



242



242. B

H. rufescens.

H. Omph. zonatum.



243

γ



244

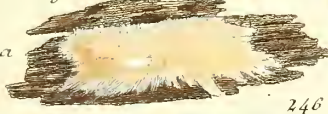


245

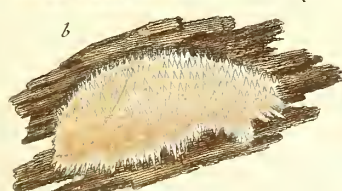


H. Myc. Auriscalpium.

H. Sp. parasiticum.



246



b

H. resup. nivum.



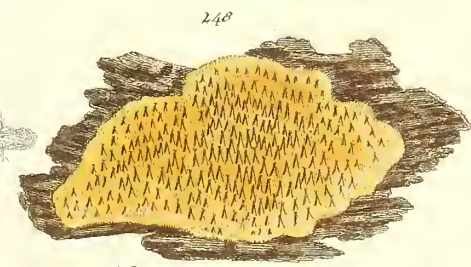
247

H. resup. crustosum.



††

††β



248

H. resup. ferrugineum.

15^e Tafel der Nuthschwämme.



CCXLIX.



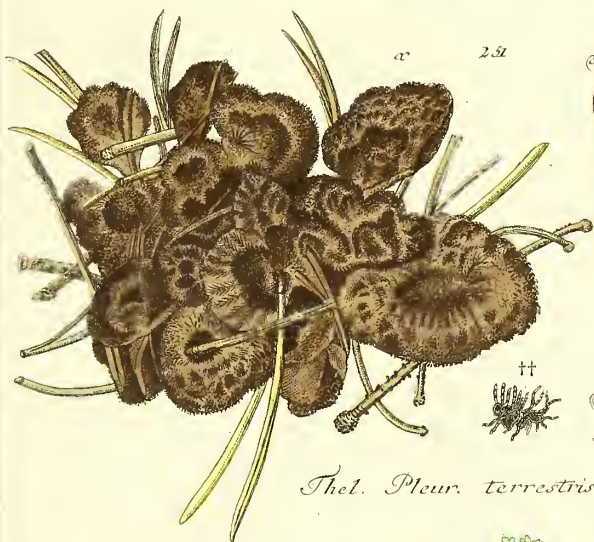
17^e Tafel der Huthschwämme.

Thelephora

250



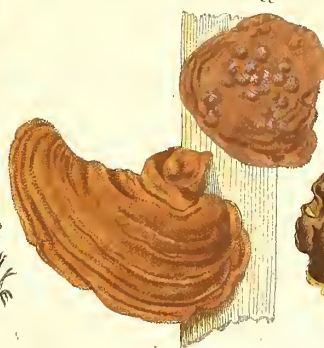
Thel. Omph. caryophyllea.



Thel. Pleur. terrestris.



252

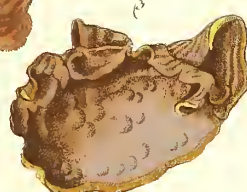


Thel. Sp. rubiginosa.

252. B



Thel. hirsuta.



Thel. resup. quercina.

255



Thel. resup. comedens.



Thel. resup. caesia.



256. B



Thel. ferruginea.

256. C



Thel. sebacea.

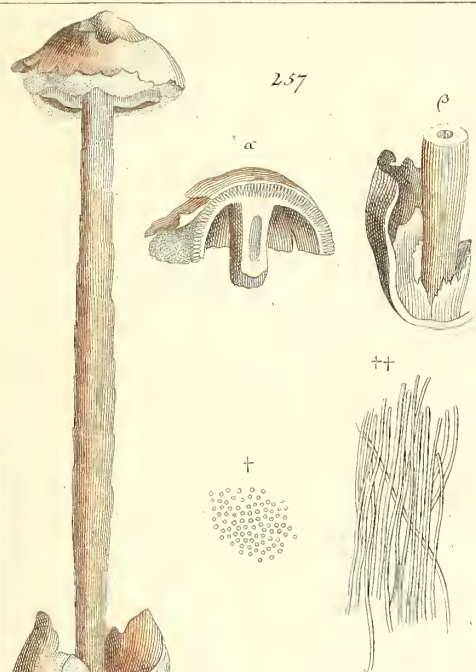


Thel. resup. lactea.

256

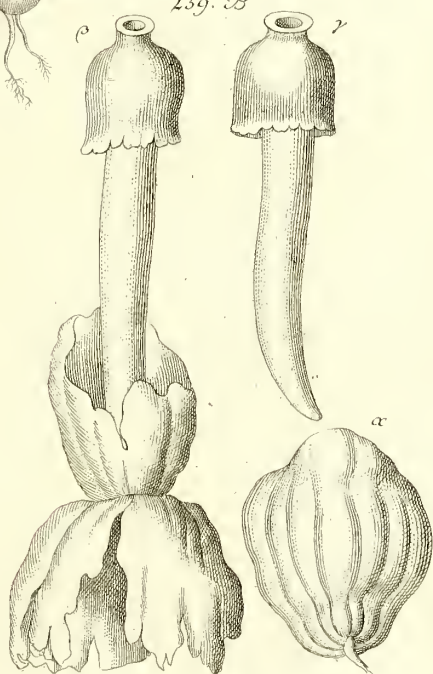


18 Tafel der Stempelschwämme.



Baturrea phalloides.

259. B



H. Hadriani.



Hymenophallus duplicatus.

2^e Tafel der Stempelschwämme.

259

a

*

γ



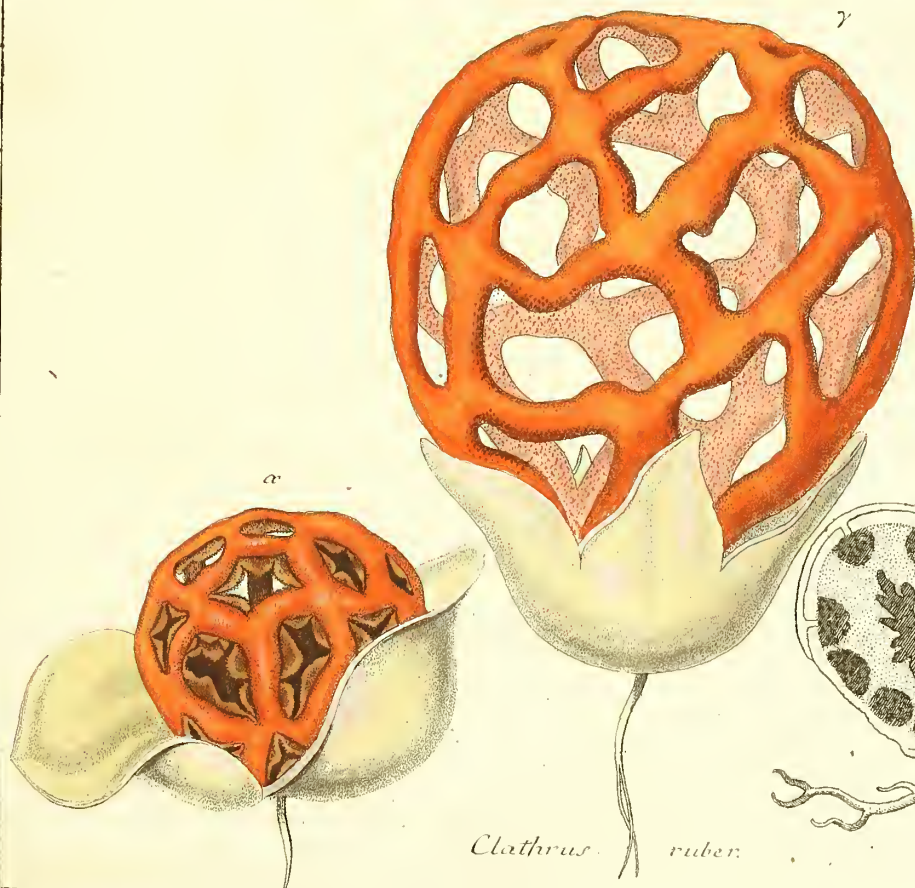
Phallus impudicus.

3^e Tafel der Stempelschwämme.

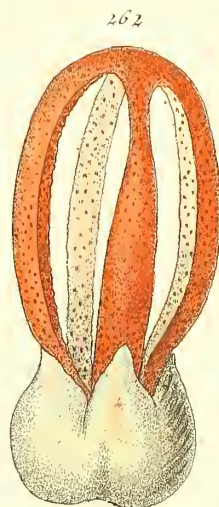


Phallus caninus.

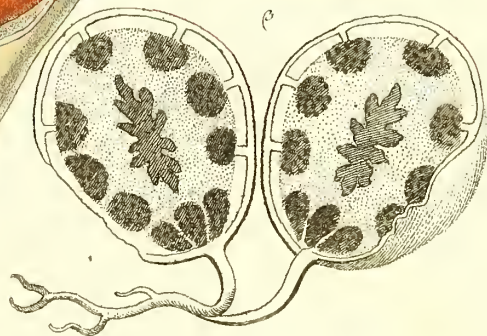
261



Clathrus ruber.



C. columnatus.



Merulius Gomphus.

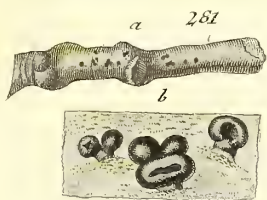
1^e Tafel der Reischschwämme.

Hydnum Caput Medusae.

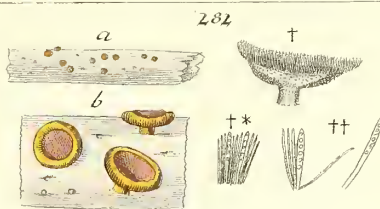


24. Tafel der Kelchschwämme.

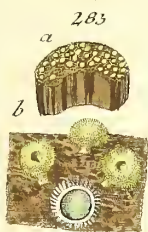
Peziza



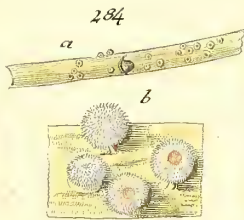
P. sphaeroides.



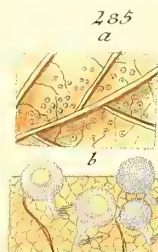
P. herbarum.



P. cerina.



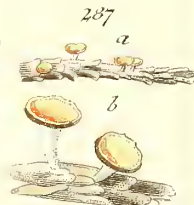
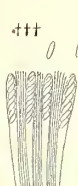
P. pulchella.



P. patula.



P. calycina.



P. pitya.



P. coccinea.



P. bulbosa.



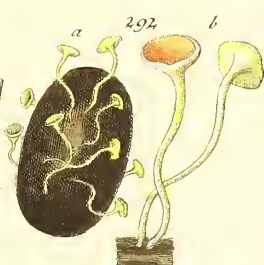
P. Craterella.



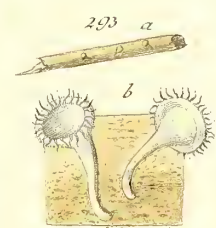
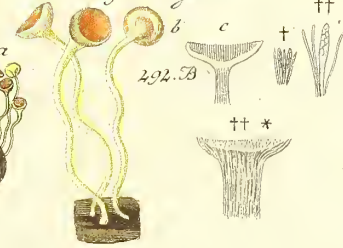
P. sulcata.



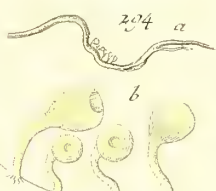
P. Rapula.



P. fructigena.



P. radiata.



P. tenella.



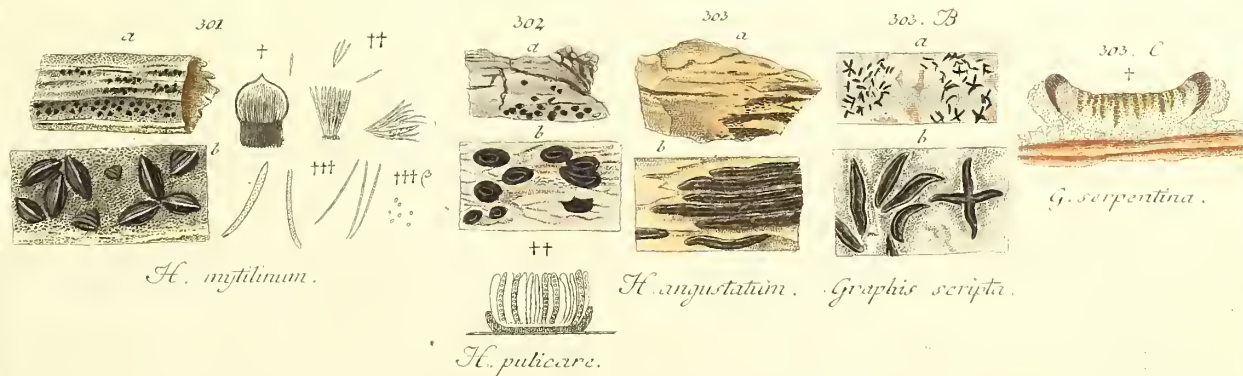
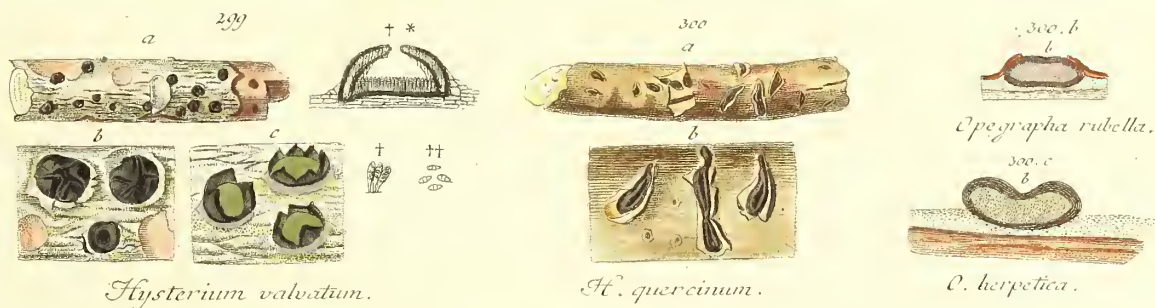
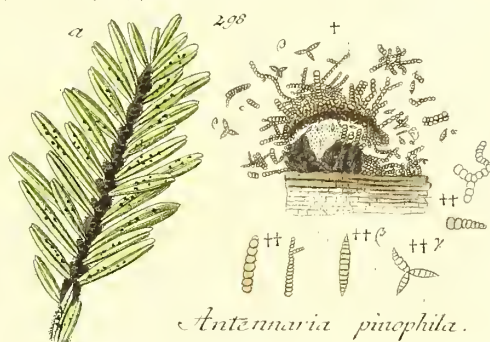
P. Campanula.

3^e Tafel der Kelchschwämme.



1^e Tafel der Kernschwämme.

Sphaeria, Pyren



2^e Tafel der Kernschwämme.





3^e Tafel der Kernschwämme.

Sphaeria

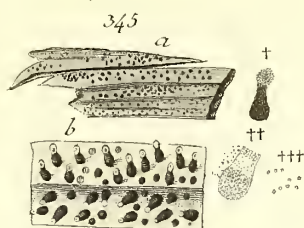


4^e Tafel der Kernschwämme.

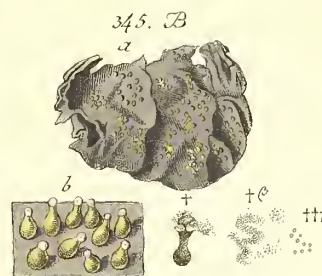


54 Tafel der Kernschwämme.

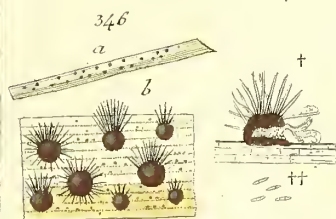
Sphaeria



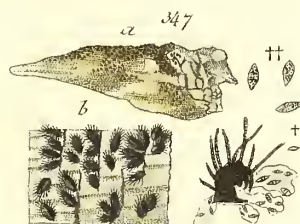
Sph. parabolica.



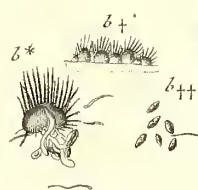
Sph. subulata.



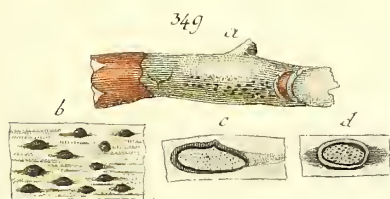
Sph. capillata.



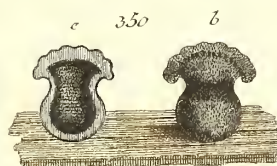
Sph. Vermicularia.



Sph. Pulvispyrus.



Sph. compressa.



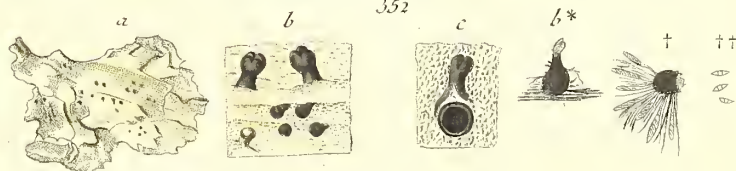
Sph. cristata.



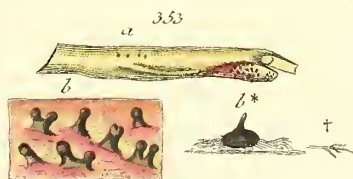
Sph. libera. (Sph. episphaeria.)



Sph. episphaeria.



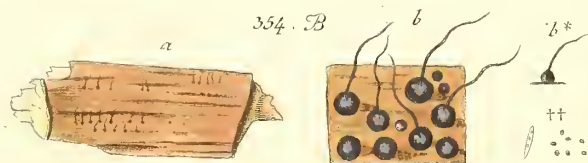
Sph. cirrhosa.



Sph. rubella.



Sph. Pinastri.



Sph. dryina.

68 Tafel der Kernschwämme.



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Zeitschrift/Journal: [Monografien Botanik Pilze](#)

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