

OTTH
—
ICONES
FUNGORUM

10

DISCOMYCETEN

K.

Q 1

Oth

Icones Fungorum

X (N. 1027 - 1188)

Discomyceten

(geordnet nach Rehm in Rabenhorst Krypt. Flora Bd. II)

Botanisches Institut
BERN

an Eichenrinde.



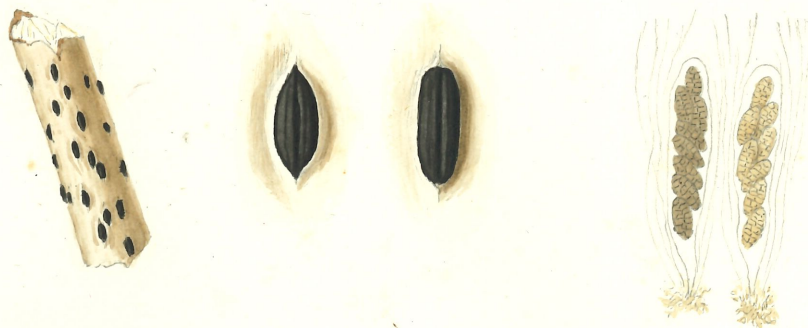
Glonium graphicum Rehm p. 12.
Hysterium graphicum Fr.
Hysterium contortum Ditton.

Ditton in Sturm's H. III. 1. 32.



Hysterium pulicariae Pers. Rehm p. 13.

Bremgartenwald.
 an Eichenrinde.

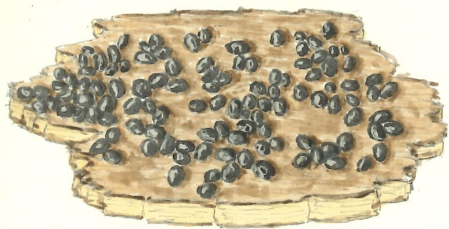


Hysteroglyphium Fraxini Pers. p. 19.
Hysterium Fraxini Pers.

Bremgartenwald.



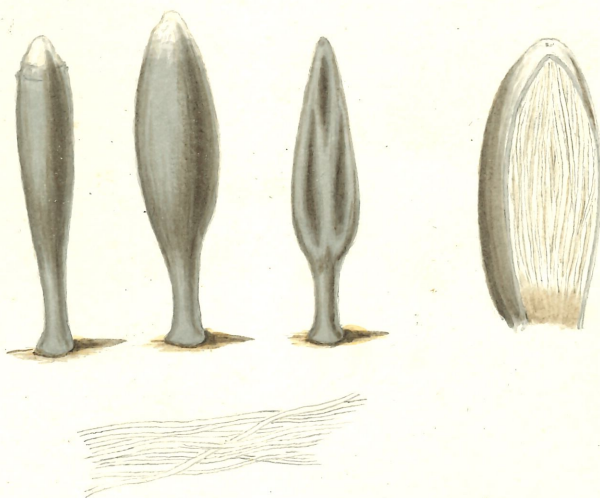
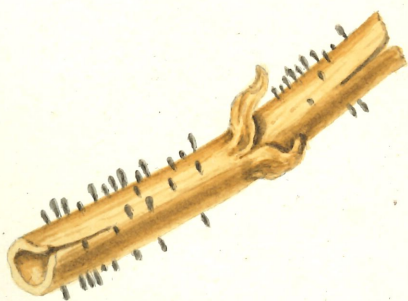
Lophium mytilinum Pers. Pers. p. 26.



Lophium mytilinum ? Pers. Miesmuschelschorf. Rehm p. 26

Bull. T. 474. f. 4.

Stimmt nicht ganz mit Pers. S. M. und mit Miesmuschelschorf überein.
indem die Perletheer hier kegelförmig und ungestielt dargestellt wird.



Acrosperrum compressum Tode Rehm p. 53

sehr klein und wenig für groß

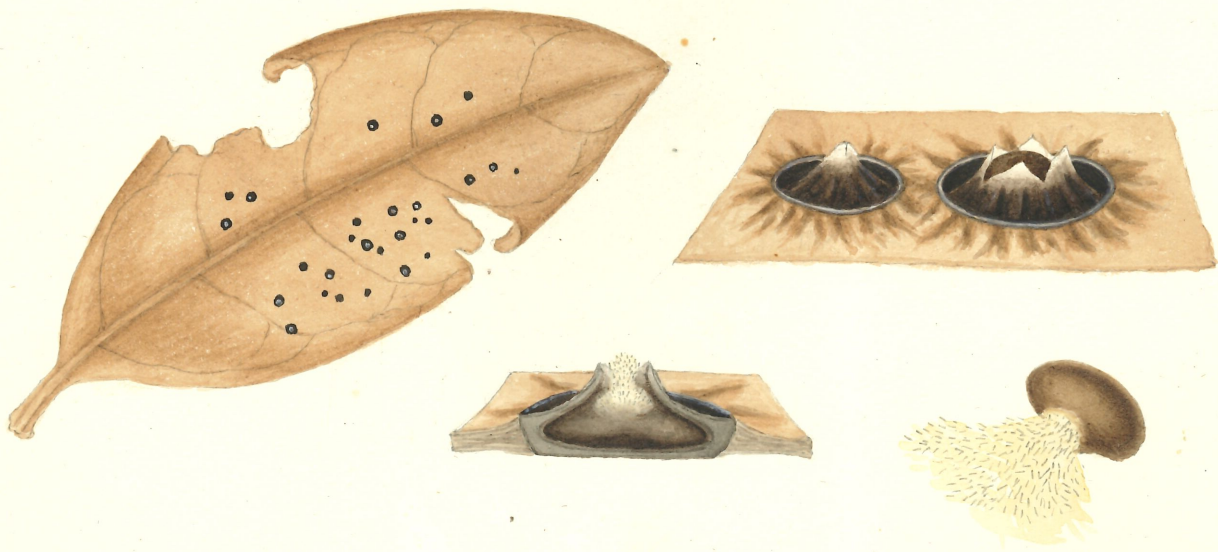
Grev. T. 182.



Pycnis von *Phacidium multivolvum* — (DC) *Reum* p. 68
 (*Ceuthospora phacidiioides*. Grev.)

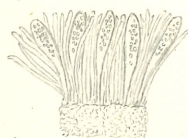
C. bifrons?

Grev. F. 253.



Pycnis eines *Phacidium* ?
 [*Ceuthospora Laurocerasi*. (Lauri. Grev.)]

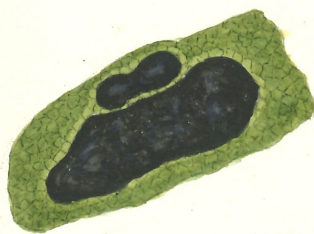
Grev. F. 254.



Sporen mit
radiäralen

Coccomyces coronatus Rehm p. 26
Phacidium coronatum Fr.

Ditmar in Hermann H. H. 63.



Rhytisma Andromedae Fr. Rehm p. 85.

Corda in Th. H. F. 16.
n. Sturm



Rhytisma Heraclei. Corda.

nicht in Rehm enthalten

Corda in H. Fl. T. 15.



Rhytisma Sedi. Corda.

nicht in Rehm enthalten

Corda in H. Fl. T. 14.
n. Stamm



Coccopracidium Pini Desm p. 98.
Phacidium Pini. Alb. & Schw.

N. die innere Fructification stimmt nicht überein, also gehört
 etwas anderes her.

nees Syst. f. 299.

Kof p. 123



Coccopracidium Pini Desm p. 98
Phacidium Pini. Alb. & Schw.

im noch unreifen, geschlossenen Zustande.

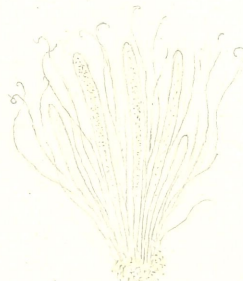
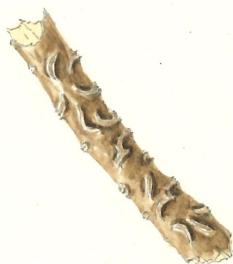
im Dreieckswald, an abgestorbe-
 nen Zweigen von *Pinus Strobus*.



Pseudograpis elatina Rehm p. 100.
Hysterium elatinum Pers.

Bremgartenwald.
 an *Taxus minima*

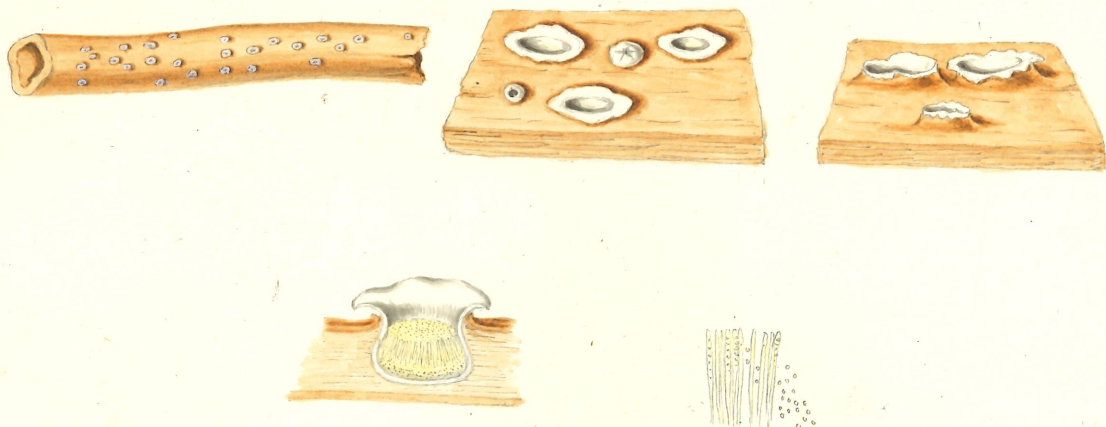
Bot. Mus. 93.



in situ *fructificationem*

Ceithris quercina Rehm p. 102.
Colpoma quercinum Wallr.
 (Colim) *Hysterium Quercinum* Pers.)

im Bremgartenwald, auf abge-
 fallenen Eichenzweigen.



Schmitzomyces radiatus. Fr.
(olim *Stictis radiata*. Pers.) *Rehm* p. 196.

Grev. F. 227.

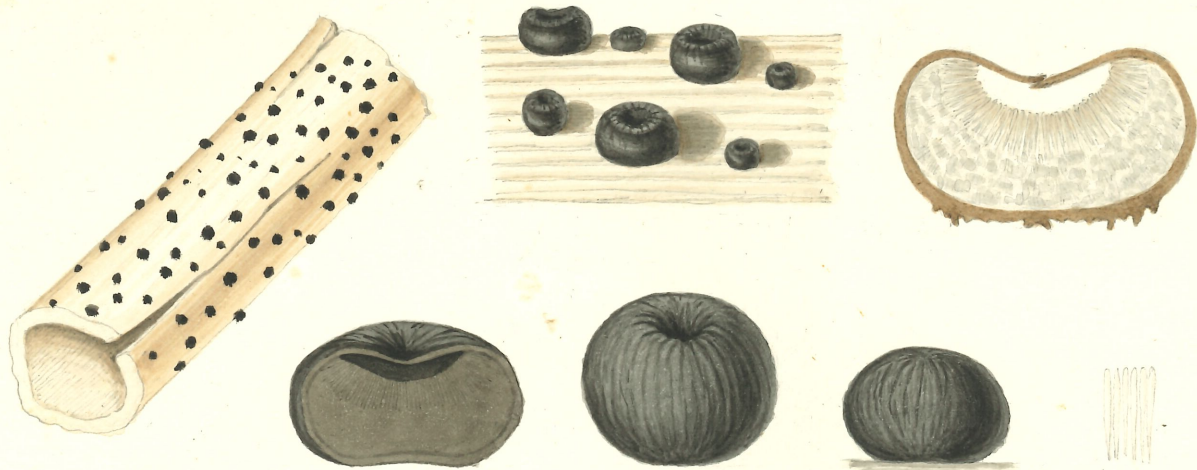


Tricholium caliciforme. *Rehm*. *Rehm* p. 196.

Pers. Myc. Eur. T. II. fig. 3, 4.

Phacidium
 Rab. 1457.

1045



Phacidium Patella, var. *campestris*. Fe.
Heterosphaeria Patella. Grev. Pers. p. 201.

Grev. F. 103.

Cenangium
 Rab. 2575.

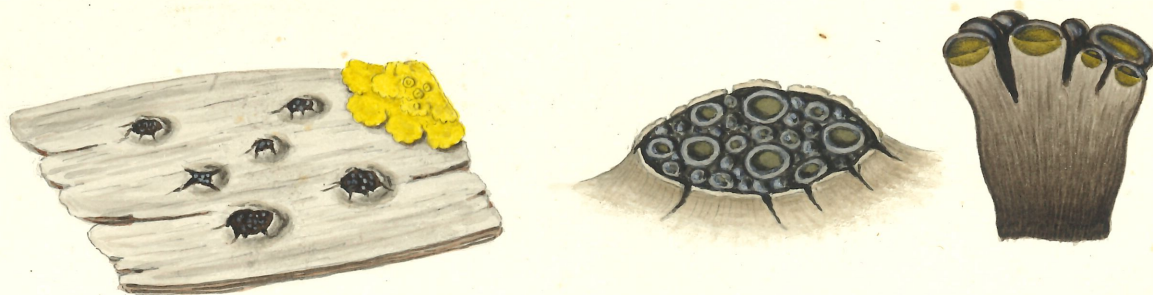
1046



Cenangium Abietis Pers. Detm. p. 227.
Cenangium ferruginosum. Fe.

Fruchtbarkeit
 unrichtig?
 In viel Sporen, und
 sehr feine zu sehen.

Grev. F. 197.



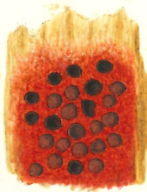
Tympanis conspersa. Fr. Rehm p. 264
Cenangium conspersum Rehm.

Grw. F. 338.



Godronia Ledi Rehm p. 273
Peziza Ledi. Alb. u. Schw.

Rees Syst. f. 264.



vergrößert



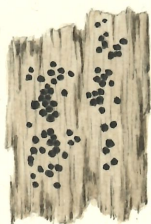
Patellaria sanguinea Rehm p. 284
Peziza sanguinea Pers.

Uffenholz Bremgartenwald
 an Eichenholz.



Patellaria atrata Fr. Rehm p. 334.
 (ebm. *Lecanidion atrum* Endl.)

auf faulem Kiefernholz, in der Länge begrenzt.



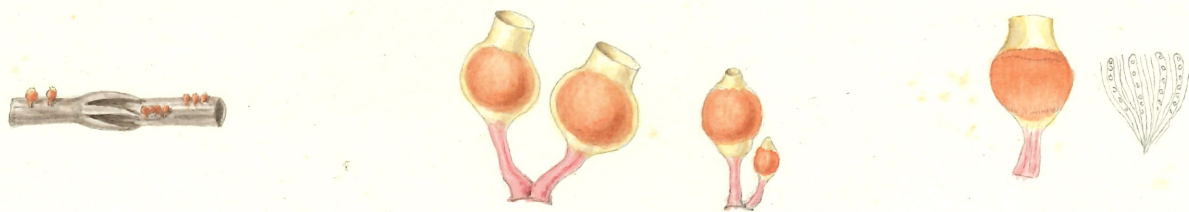
Patellaria atrata. *Fr.* *Berm* p. 334.

an entrindetem Eschenholz
in der Enge by Bern.



Karschia olivacea *Berm* p. 349.
Peziza olivacea. *Batsch*.

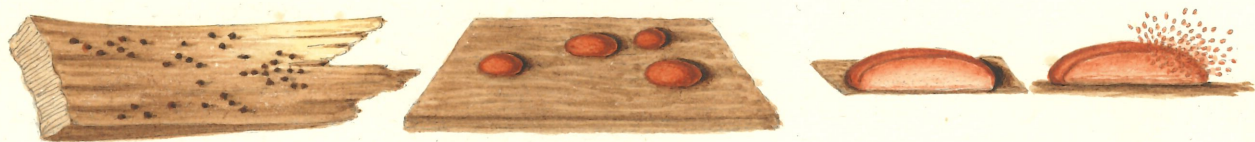
Batsch f. 51.



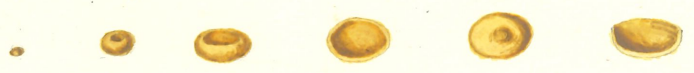
Stannaria Equiseti Rehm p. 466.
Peziza Persoonii, moug.

Pers. myc. Eur. T. XII. fig. 1-4.

Agaricum
Rehm. 2420. Folia 292.



Agaricum rufum. Fr. Rehm p. 450.



Orbilia chrysocoma Pers. p. 457
Calloria chrysocoma. Fr.
Peziza chrysocoma. Bull.

Bull. T. 376. f. 2.



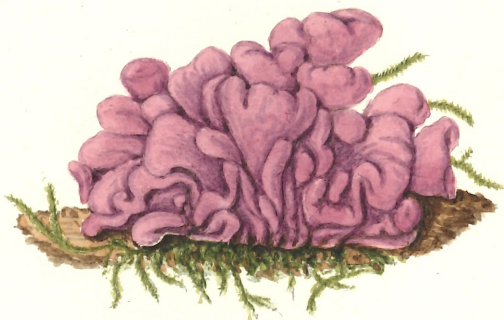
Coryne sarcoides, Tul. Pers. p. 489
 (olim *Bulgaria sarcoides*. Fr.)

im Lohrüttelwald by König.
 an altem Buchenholz.



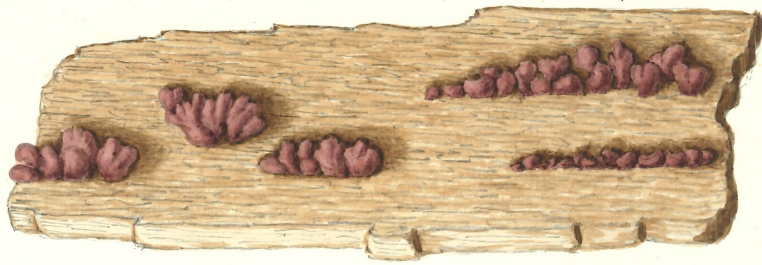
Coryne Sarcoides, Tul. *Peron* p. 489.
 (olim *Bulgaria Sarcoides*, Fr.)

im Bremgartenwald.



Coryne Sarcoides, (P.) Tul. - forma comidifera. *Peron* 489
 (olim, *Tremella Sarcoides*, With.)

im Bremgartenwald, an liegenden Eichstämmen.



Coryne Sarcoides (P.) Tul. - *Forma Conoidifera*. Retz p. 489.
 (olim *Fremella Sarcoides* Withn. Fleisch = *Fremelle*)

1060

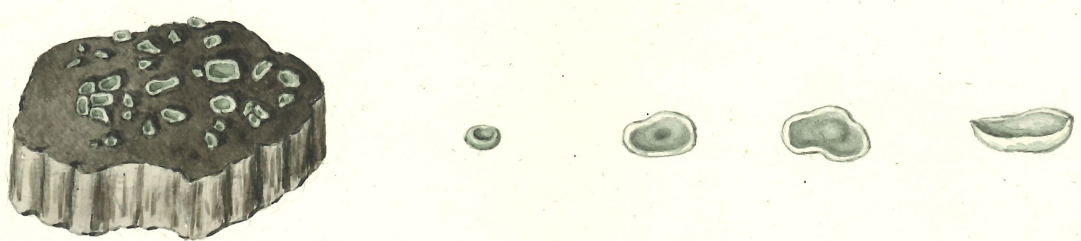


Dulzaria sarcoides Var. ? Retz p. 489.
Fremella galeata. Var. *Frem. Sarcoides*.
 Var. *bon Coryne Sarcoides* Tul.

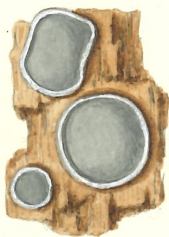


Ps. polymorpha Var. ? Rehm p. 495
Bulgaria pellucens s. (*Peziza* Schum.)

Fl. Dan. 1. 2031. f. 2.



Mollisia cinerea Rehm p. 514.
Peziza cinerea Batsch. Aschgrauer Becherpilz

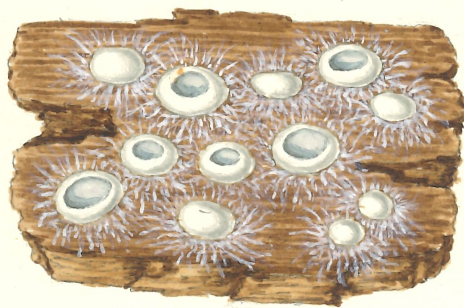


Mollisia cinerea Desm p. 514
Peziza cinerea. Batsch.

Peziza cinerea Desm p. 514
Peziza cinerea. Batsch.



Beloniana Pineti Desm p. 688
Peziza Pineti. Batsch.



Erioperiza caesia Resm p. 696.
Peziza caesia. Pers.

Dittm. in Herms. Fl. Vol. 3. T. 31.

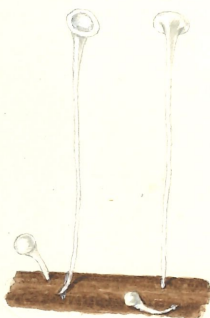


Thiarea lutescens Resm p. 713.
Helotium lutescens. Fr.
Peziza lutescens. (Octop. Hedw.) Fl. Dan.



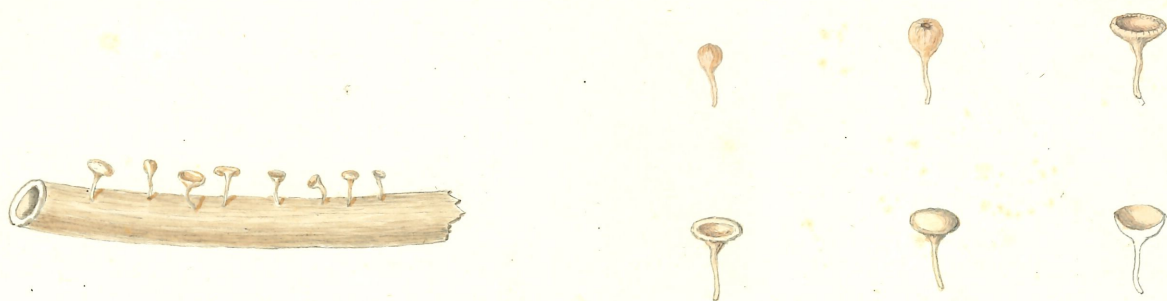
Thialea amentis Desm. p. 220.
Sesifa amentis. Batsch.

Batsch. f. 148.



Thialea cyathoides Desm. p. 223.
Sesifa cyathoides. Bull.

Batsch. f. 151.



Miaclea cyathoides Rehm p. 223
Peziza cyathoides Bull. Zarter Becherpilz.

n. B. 416.3.



Cyathicula coronata Rehm p. 240.
Peziza coronata Bull. gekrönter Becherpilz.

n. B. 416.4.



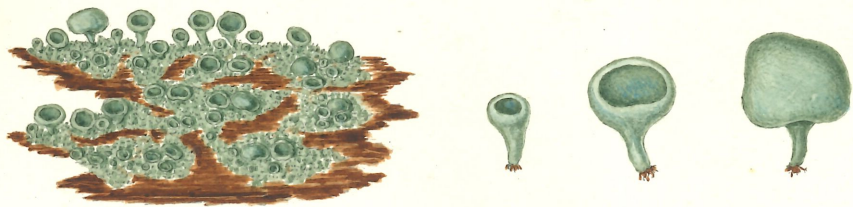
Cyathicula coronata Desm. p. 740
Sesifa coronata, var. *lignatilis*. Bull.

Fl. Dan. T. 1016. f. 3.



Cyathicula coronata forma *inflexa* Desm. p. 741.
Sesifa inflexa. Bolt.

Bolton T. 106. f. 2.



Chlorosplenium aeruginosum Rehm p. 753.

Helotium aeruginosum, Fr.

Peziza aeruginosa, Fl. Dan.

Fl. Dan. T. 1200.



Ciboria Caucas Rehm p. 756.

Peziza Caucas, Rehm.

Fl. Dan. T. 2084. p. 2



Rutstroemia firma Pers. p. 764
Peziza firma. Bolt.

Bolton f. 105. f. 1.



Rutstroemia bolaris Pers. p. 765
Peziza bolaris. Batck.

Batck. f. 155.

Peziza

Ans. 2502.

1077

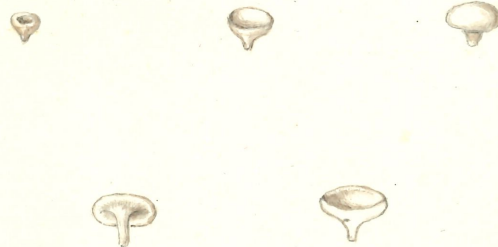


Helotium citrinum. Fr. Rerum p. 772
(olim *Peziza citrina*. Batsch.)

im Eingewald, an Buchenholz.

Peziza

1778



Helotium imberbe. Fr. Rerum p. 775
(olim *Peziza imberbis*. Bull.) Bartlosen Bechupitz.



Helotium serotinum, Fr. *Rehm* p. 781
(olim *Sejia serotina*, Pers.)

Bolt. f. 98



Helotium virgultorum, Fr. *Rehm* p. 782
(olim *Sejia virgultorum*, Fl. Dan.)



Helotium virgultorum var. *fructigenum* Desm. p. 783
 var. *carposiphilum* Fr.
 olim *Scypha fructigena* Bull.

Bull. T. 228.



Helotium Phiala Fr. Desm. p. 784.
 olim *Scypha Phiala* Fl. Dan.

Fl. Dan. T. 1078. p. 2.



Helotium ferrugineum Rehm p. 785
Sejiza ferruginea. Schum.

Pert. myc. Eur. T. I. fig. 7, 8.



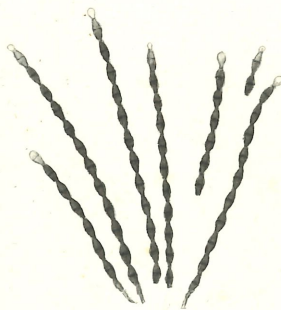
Helotium Colyculus Rehm p. 786.
Helotium Infundibulum. Fr.

Sejiza Infundibulum. Batsch.



? *Coryne flavo-virens* Rehm p. 488
Helotium flavo-virens. Fr.

im Bremgartenwald.



Conid. form v. *Helotium moniliferum* Rehm p. 790.

(*Bispora monilioides*. Corda.)

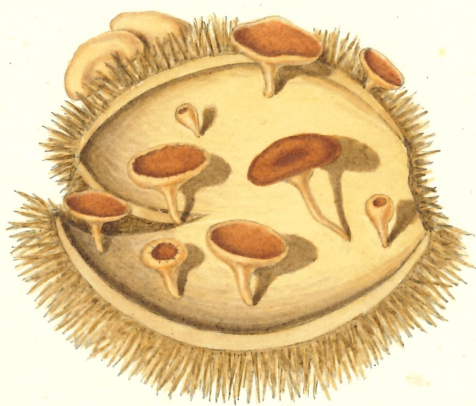
Nach Tuckerm Conid form v. *Bispora monilifera* Tuckerm
 (Nesizeen)!

an Buchenholz,
 im Bremgartenwald.



Helotium Tuba, Fr. *Rehm* p. 791
(olim *Sejia Tuba*, Bolt.)

Bolton T. 106. f. 1.



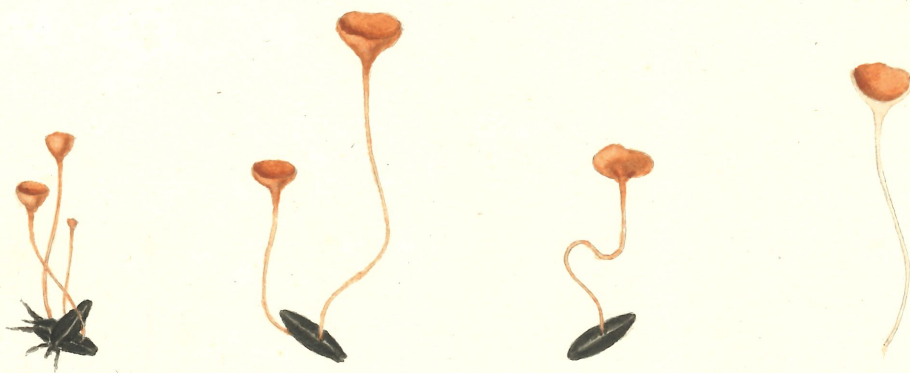
Sclerosinia echinophila *Rehm* p. 813,
Sejia echinophila *Bull.*

Bull. T. 500. f. 1.



Sclerosinia tuberosa Rehm p. 814
Sejip tuberosa Bull. Knolliger Becherpilz.

n. Bull. F. 485. 2.



Sclerosinia subularis Rehm p. 818
Sejip subularis Bull.

Bull. F. 500. f. 2.

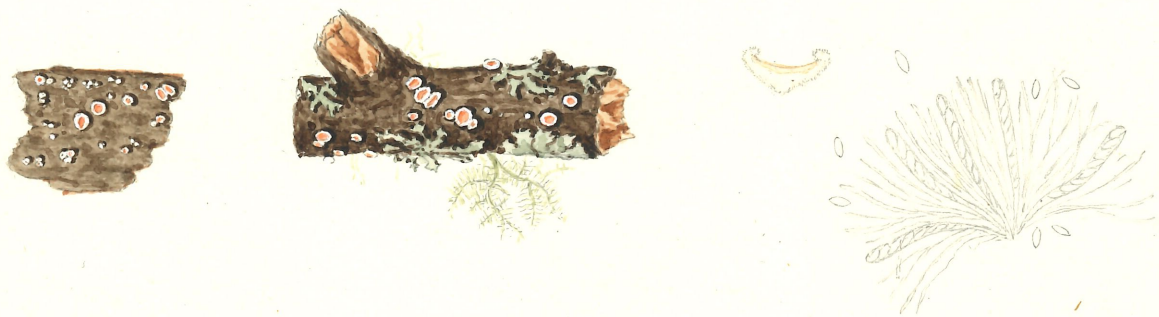


Sclerotinia Rapula Desm p. 823.

Peziza Rapulum. Bull.

Rübchen-Becherpilz

n. D. M. 1853.



Dasycephala Willkommii Desm p. 832.

Peziza calicina. Var. Fr.

an abgestorbenen Zweigen von Leuchtblaumen
im Berggartenwall.



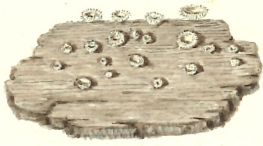
Humaria axillaris Rehm p. 936.
Sejia axillaris. Nees.

Nees Syst. f. 267.



Humaria humosa Rehm p. 937.
Sejia humosa. Fr.

Batich. f. 220.



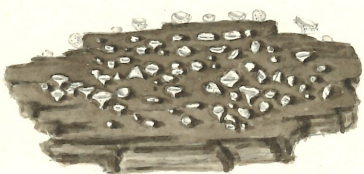
Lachnella papillaris Pers. p. 857
Sejia papillaris Bull.

Bull. T. 467. f. 1.



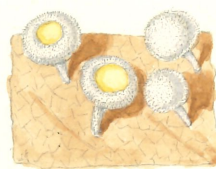
Lachnum bicolor Pers. p. 870
Sejia bicolor Bull.

Bull. T. 410. f. 3.



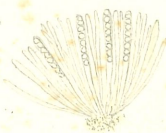
Lachnum virgineum Rehm. p. 872
Lepiza virginea. Batsch.

Bull. T. 376. f. 3.



Lachnum padulum Rehm p. 875.
Lepiza patula. Pers.

Nees Syst. f. 285.

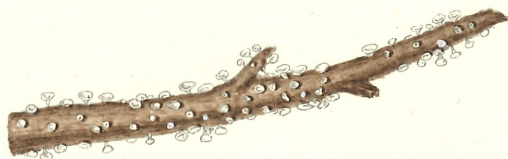


Lachnum patulum Desm. p. 875?

Peziza patula Pers.

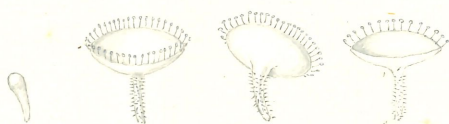
zweifelhaft, weil auf Tannenholz vorkommt.

Bremgartenwald, auf Tannenholz.



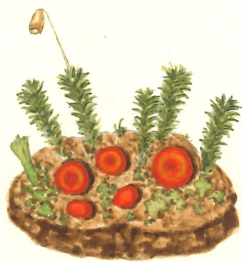
Lachnum nivium Desm. p. 879.

Peziza nivea (Octosp. Hedw.) Fr.



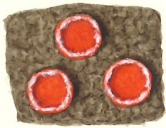
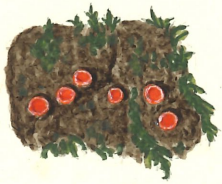
Lachnum ciliare Desm. p. 877 ?
Leziza ciliaris. ? Schrad.

Fl. Dan. T. 2032. f. 1.



Barlaea Polytrichi Sacc. Desm. p. 927.
Leziza Polytrichi. Schum.

Fl. Dan. T. 1916. f. 1.



Humaria leucoloma Rehm p. 935
Pezia leucoloma (Octosp. Hedw.) Rehm.

Nees Syst. f. 268.



vergrößert

Humaria araneosa Rehm p. 941.
Pezia araneosa Bull.



Humaria granulata Rehm p. 942.
Peziza granulata Bull. gekörnter Becherpilz.

n. Bull. S. 438. 3.



Humaria hepatica Rehm p. 946.
Peziza hepatica Batck.

var. *Pez. humosa*?

Batck. f. 138.



Humaria Schenckii Seren p. 950
Peziza Schenckii Batsch.

Batsch. f. 52.



Humaria rutilans Sacc. Seren p. 960.
Peziza rutilans Fl. Dan.

Fl. Dan. T. 1916. f. 2.



Pyronema omphalodes Pers. p. 964.

Leziza omphalodes Bull. Nabel-Becherpilz.

an *Geopelia* *Calloria*?

n. Bull. S. 485.1.



Aleuria aurantia Pers. p. 970

Leziza aurantia Pers. Orangefarbiger Becherpilz.

Geopyxis
11. 2. 1855

1111



Geopyxis cupularis Pers. p. 972.
Geopyxis cupularis. Linn.

auf der Spitalmauer by Bern.
wo jetzt der Warenbahnhof ist.

1112

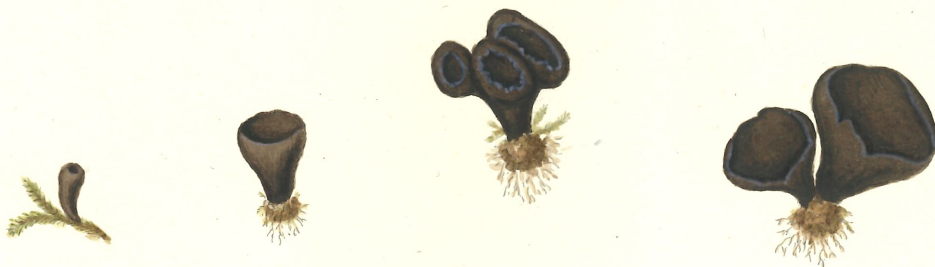


Geopyxis cupularis Pers. p. 972.
Geopyxis cupularis. Linn. Napf-Becherpilz.



Geopyxis Cyborium Rehm p. 974.
Sejiza Ciborium. Fl. Dan.

Fl. Dan. T. 1078.



Geopyxis arenaria Rehm p. 976.
Sejiza arenaria. Osbeck.

Fl. Dan. T. 1854.



made Persoon's shield
more abgezeichnet

Acerabula sulcata Pers. p. 982
Sejiza sulcata Pers.

Nees Syst. f. 290. B.



Macropodia macropus Pers. p. 985.
Sejiza macropus Pers. Großstieliger Becherpilz.



Macropodia macropus Pers. p. 985
Peziza macropus Pers.

Bull. T. 457. f. 2



Macropodia Craterella Pers. p. 986.
Peziza hypocrateriformis. (Schaff.) Wallr.
Peziza Craterella. Hedw. ? var. *hypocrateriformis*.

Schaeffer. Tab. 152.



Macropodia bulbosa Desm p. 982.
Sejia bulbosa. Nees.

Nees Syst. f. 289.



Hicariella fuliginea Desm. p. 994.
Sejia fuliginea. Schum.

Ab. Jan. T. 1854.



Ricaria repanda Desm. p. 1007.
Lejiza repanda, Pers.

Grev. F. 59.



Ricaria repanda Desm. p. 1007 ?
Lejiza repanda ? Pers.

Lejiza amplissima pedunculata, Desm.



Ricaria badia Pers. p. 1010.
Peziza badia. Pers.

Bolt. t. 99.

Not. p. 92.



Ricaria pustulata Pers. p. 1013.
Peziza pustulata. Pers.

in einem Garten in Bern,
 an der Wurzel von Scionia.



Nicaria pustulata Rehm p. 1013.
Peziza pustulata Pers.

Batsch. f. 157.



Pustularia vesiculosa Tuckel. Rehm p. 1012.
Peziza vesiculosa Bull. Blasiger Becherpilz.



Pustularia ^{*verruculosa* Var.} *cerea* Beren p 1018
Peziza cerea. Sow.

Bull. T. 44.



Oridea cochleata Fiedel Beren 1024.
Peziza cochleata. Linn. Schneckenförmiger Becher, (Schüssel.) Pfl.



Otidea onotica Pers. p. 1025
Seziza onotica . Pers.

Fl. Dan. T. 1970.



Otidea onotica Pers. p. 1025
Seziza onotica . Pers.

Dittm. in Sturm's Fl. Vol. 3. T. 16.



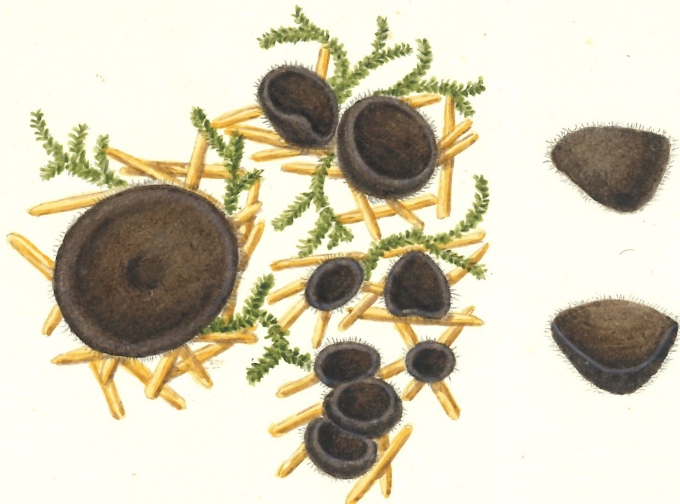
Otidea leporina Rehm p. 1025.
Lepiza leporina Patck.

n. Dr. Manna — Künigsbergwald.



Otidea concinna Rehm p. 1026.
Lepiza concinna Pers.

Bolton F. 175.



Pseudoplectania nigrella Pers. p. 1039
Peziza nigrella, Pers.

Pl. Dan. T. 1788.



Lachnea brunnea Tuck. Pers. p. 1050 ?
Peziza brunnea, alb. & Schw.



Lachnea stercorea Pers. p. 1056.
Sejia stercorea Pers.

Bull. T. 438. f. 2.



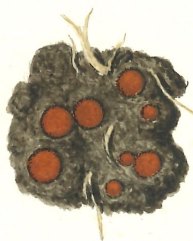
Lachnea hemisphaerica Pers. p. 1058
Sejia hemisphaerica ^{Webb.} var. *replicata*.

Bull. T. 396. f. 2.

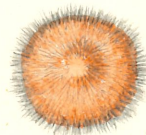


Lachnea hemisphaerica Rehm p. 1058
Peziza hemisphaerica Weber Halbtugliches Becherp: 01.

n. Bult. 204

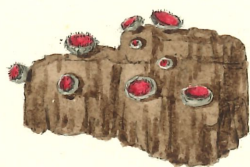


Lachnea umbrorum Rehm p. 1060 ?
Peziza umbrosa Fr.



Lachnea scutellata Pers. p. 1063
Peziza scutellata Linn. Schirmpförmiger Becherpilz.

n. Bull. T. 10.



Lachnea crinita Pers. p. 1065
Peziza crinita Bull.

Peziza Lachnum sarcocypha
 Rab. 2804.

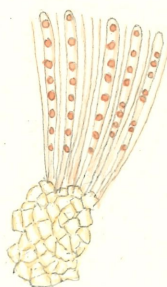
1142



Lachnea livida Pers. p. 1065
Peziza livida. Schum.

Batsch. f. 154.

1143



Lachnea Mougeoti Pers. p. 1069
Peziza Mougeoti. Pers.

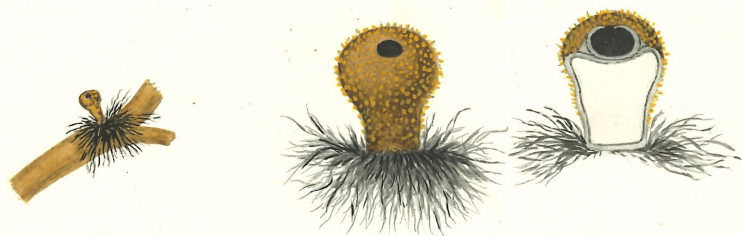
nach Fried ist es eine Flechte, nämlich *Pratoria campestris*.

Pers. myc. Eur. T. XII. fig. 5-7.



Sarcoscypha melastoma Rehm p. 1070.
Sejia atro-rufa. Grav.

Grav. T. 315.



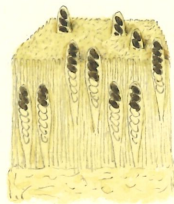
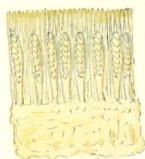
Sarcoscypha melastoma Rehm p. 1070.
Sejia melastoma. Sow.

Fl. Dan. T. 2159. p. 1.



Thelobolus terrestris. alb. & l. h. w.
Gen. *Thelobolus* Pers. p. 1106.

Nees Syst. f. 364.



Ascobolus decoratus Pers. p. 1126.
Ascobolus furfuraceus. Pers.



Rhizina inflata KARR. Pers. p. 1139.
(= *Rhizina undulata*. Fr.)

Schaff. T. 153.



Mitrula phalloides (Bull.) Pers. p. 1147.
= (*Mitrula paludosa*. Fr.)



Mitula cucullata. (Helvetia. Batich.) Fr. Pers. p. 1148

H. Dan. T. 1640.



Mitula cucullata. (Helvetia. Batich.) Fr. Pers. p. 1148



Microglossum viride Desimp p 1151.
(= *Geoglossum viride*, Pers.)

im Bremgartenwald.

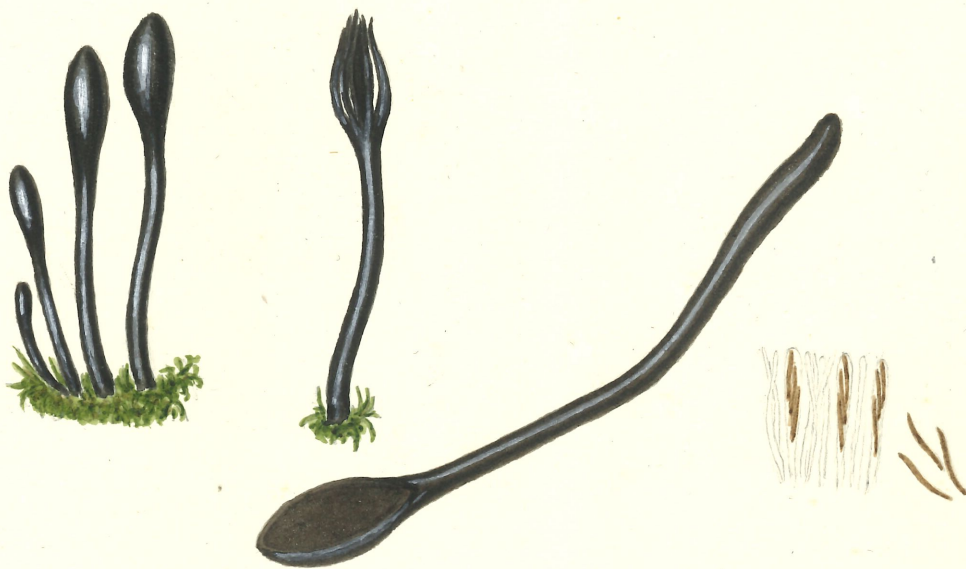


Microglossum viride Desimp 1151
Geoglossum viride, Pers.



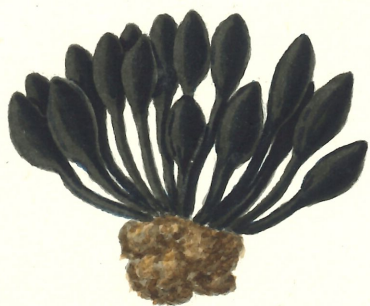
Microglossum atropurpureum Pers. p. 1152.
(*Geoglossum atropurpureum* (Clavaria) Batsch.)

Batsch f. 47.



Geoglossum viscosum Pers. Pers. p. 1154.

Grev. F. 55.

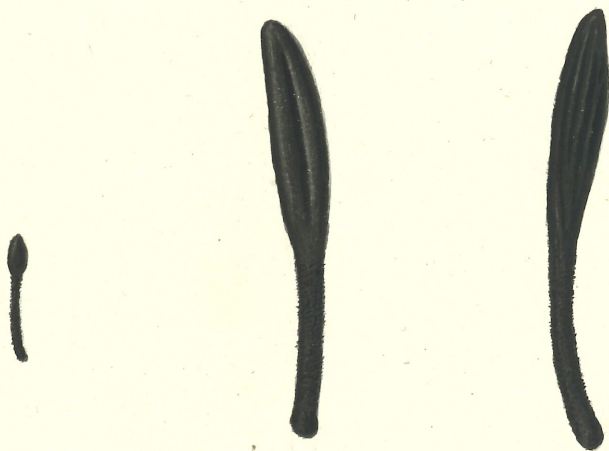


Nädelchen sind glatt, aber
die Stielechen sind rauh.



Geoglossum optioglossoides [L.] Rehm 1155,
Geoglossum glabrum Pers.

n. Corda in Sturm's Flora III. I. 49



Geoglossum optioglossoides [L.] Rehm 1155
Geoglossum glabrum Pers.

am Baumgartenwald.



Geoglossum difforme. Pers. Peron 1156

n. Bull. T. 372.



Geoglossum hirsutum. Pers. Peron 1157

Leotia
nos. 2302, 2

1160



Leotia lubrica f. *gelatinosa* Vill. f. *lacunosa* Berk. p. 1165
Leotia lubrica, var. *lacunosa* Pers.

Rees Syst. f. 162.

Leotia
nos. 2302, 2

1161



Leotia gelatinosa Vill. Berk. p. 1165.
Leotia lubrica Pers.

im Bremgartenwald.



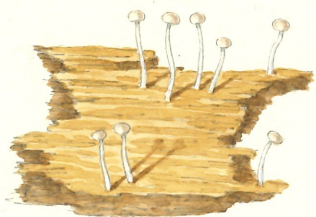
Leotia atrovirens. Pers. *Rehm* 1166.

Pers. Myc. Eur. T. 9.



Cudoniella acicularis *Rehm* p. 1167.
Helotium aciculare, Fr.
Leziza acicularis, Bull.

Bolt. T. 98.



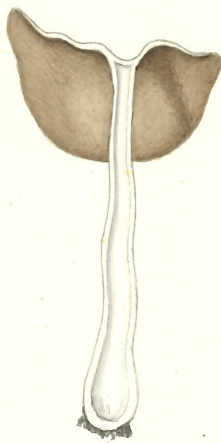
Cudoniella acicularis Rehm p. 1167.
Helotium aciculare . Fr.
(olim *Leptia acicularis*, var. *abietina* . Sacc.)

Fl. Dan. 7. 2015. f. 1.



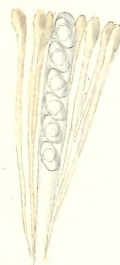
Cudonia circinans Fr.
Cudonia (olim *Leotia*) *marcida* . Fr. Rehm Rehm. p. 1170.

Fl. Dan. 7. 654.



Helvella pulla. Holmsk. Pers. 1182.

H. Fan. F. 2080. p. 2.



Helvella pulla Holmsk. forma *Helveticiana* Rehm. p. 1183
(= *Helvella Klotzschiana*. Corda.)

n. Corda in Sturm's Flora. F. 57.



Gyromitra esculenta. Fr. *Rehm*. p. 1190.
 (= *Helvella esculenta* Pers.) Steinkorbel.

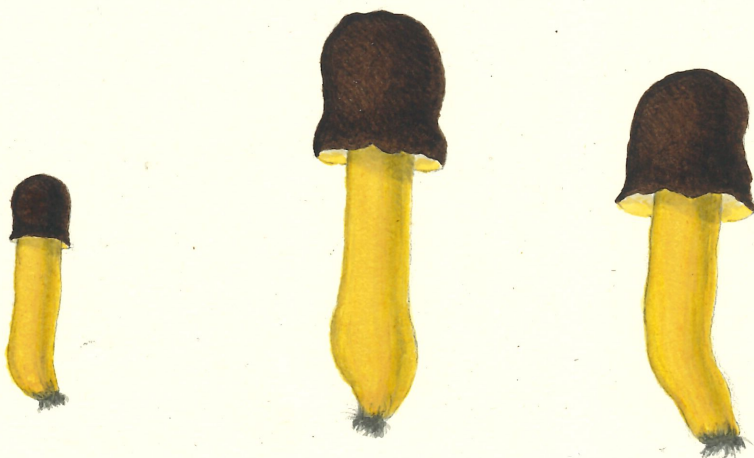
Die mittlere Abbildung in etwas vereinfachter Gestalt
 nach Harzer copiert.

n. Harz.



Verpa conica Mill. *Rehm* p. 1196.
 (= *Verpa Digitaliformis* Pers.)

n. Sturm.



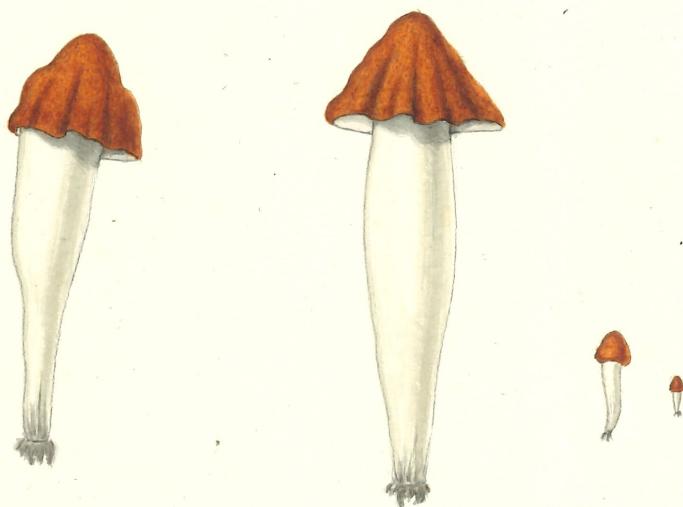
Verpa conica Sow. Pers. p. 1196.



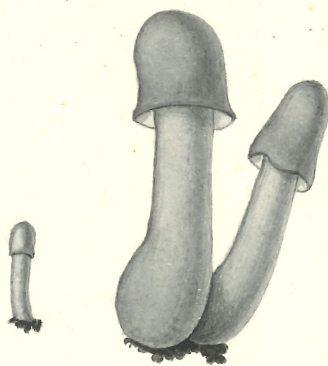
Verpa conica. Sow. Pers. p. 1196.



Verpa conica Var. *tellvellaoides* Rehm p. 1197.
Verpa Hrombholzii. Corda.



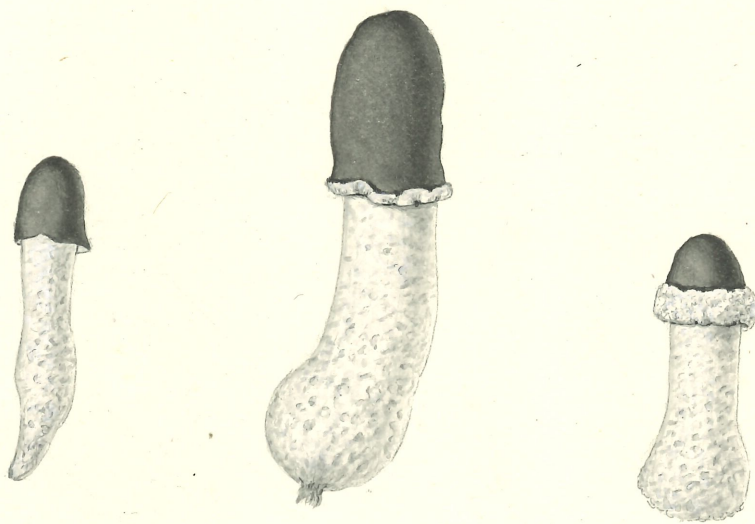
Verpa morchellula. Fr. Rehm. p. 1198



Verpa grisea. Corda. Beren 1198.

Corda in Sturm's Fl. T. 6.

no Sturm



Verpa atrorubra. Fr. Beren. p. 1198.



Morchella rimosipes. Dec. Ritzstielige Morchel. Pers. p. 1202.

Sind vielleicht mehrere verschiedene Species?



Lepiza bryophila. Fr.

in Röhren nicht enthalten

Fl. Dan. T. 1016. f. 1.

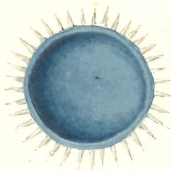
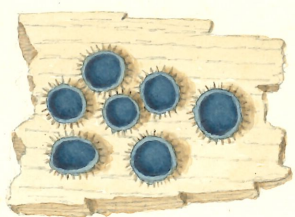


Lepiza carnososa. Bull.

gewärfelichte Gattung

nicht in Röhren enthalten

Bull. T. 396. f. 1.



Peziza coerulea, Bolton.
in Rehm nicht enthalten

Bolton F. 108. f. 2.



Peziza gemmata, Schum.
in Rehm nicht enthalten

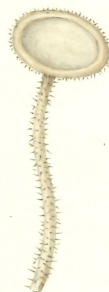
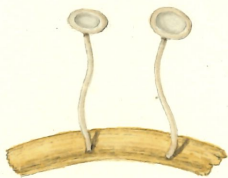
Pl. Dan. F. 1853



Scypha pusilla. Fl. Dan.

nicht - Behälter

Fl. Dan. T. 779. f. 1.



Scypha vernalis. Schum.

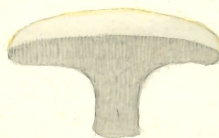
nicht - Behälter

Fl. Dan. T. 2034. f. 2.



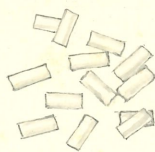
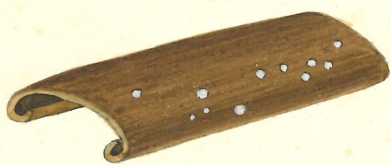
Peziza villosa, var. incarnata. Pers.

Nees Syst. f. 273.



Helotium fibuliformis. Fr.

Michx - Rehm enthalte



(*Melanostroma fusarium* Des. Corda)
Schmidgommia Popula? Fr.
 nicht: Bohn & Kalle

Corda in Steyerh. H. H. 161.

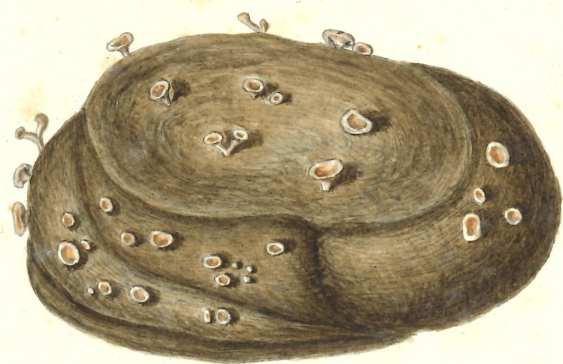
Ditola

Fr. 340.



Ditola radicata. Fr.

nicht: Bohn & Kalle



Patellaria coriacea. Fr.

Lecanidion coriaceum. ^(Peziza, Dull.) ~~Endlich.~~ Lederartiger Fellerpilz.

nicht in Reife abgehen

Pez. coriacea
n. D. Bull. F. 438.1.

