

Conspectus synopticus specierum

A. - Pilus et sartor primus vilosus et glaber (Viscidae)

B1 - Lamellae decurrentes

1. In. frischoloma

B2 - Lamellae non decurrentes

C1 - Lamellae demum rubentes vel rosco - pruiginosentes

D1 - Odor fuscotenuis; foliis et stipulis pruinoso-omagati

In. fuscotenuis

D2 - Odor, foliis, pilis et stipulis variegatis

2. In. imbecillis

E1 - Lamellae nunguinae rubentes vel rosco - pruiginosentes

E2 - Stipes aquilegi; pilus nunguinae fibrillatus

3. In. umbonata

E3 - Stipes glaber, pallidus

4. In. brechispora

E4 - Stipes farinacei, striatulus, albus

5. In. umbrina

E5 - Pilus bullulosus; pilus demum fibrillosus, rimosus

6. In. umbrinella

E6 - Caro lurida; sanguis odore et sapore speciali

7. In. praehercisa

E7 - Caro alba; sapor nitidus, subtus

8. In. umbonella

E8 - Pilus umbrinus vel griseus

9. In. praehercisa

E9 - Pilus alutaceo - ochraceus

A2 - Pilus nunguinae vilosus

10. In. cincinnata

B1 - Pilus primus squarrosum; stipes & squamosus vel villosus. (Squamosae)

C1 - Lamellae et stipes fuscus - violacei

C2 - Lamellae et stipes non fuscus - violacei

D1 - Lamellae e florae angustae vel pallide - angustae

11. In. lanuginosa

E1 - Stipes solidus, fibrillatus - squamosus; spores angulosae

E2 - Stipes farctus, fibrillatus - subsolidus; spores levigatae

12. In. muricellata

F1 - Lamellae e pallide fuscantes vel olivaceae

F2 - Stipes subtenuis, apice farinaceus; pilus olivaceus

13. In. dulcamara

F3 - Stipes solidus, apice fuscus - squamosus; pilus fuscus vel fuscus - ochraceus

14. In. persicata

B2 - Pilus primus non squarrosum; stipes fibrillosus (raro squamosus)

C1 - Pilus squamosus (Squamosae)

D1 - Stipes albus, pallidus, fuscantes

15. In. manillaris.

E1 - Stipes albus, manillaris

F1 - Pilus fuscus natus coloratus

16. In. lucifuga

G1 - Lamellae olivaceentes

G2 - Lamellae non olivaceentes

17. In. mutica

H1 - Stipes caerulei, acerum attenuatus

H2 - Stipes solidus vel farctus

18. In. capucina

I1 - Pilus conico - campanulatus, caeruleus

I2 - Pilus demum olivaceo - umbrinus vel olivaceo - gibbus

19. In. mutica

J1 - Pilus demum squamosus, lamellae primariae

J2 - Stipes fuscus - squamosus; stipes tenuis

20. In. lacera

K1 - Stipes adspicere squamosus, lamellae subfusca

K2 - Stipes tenuis, stipes crassus

21. In. scabra

L1 - Lamellae subfusca

L2 - Stipes tenuis, stipes crassus

22. In. cuticulosa

M1 - Odor ferrugineus; stipes albo - fuscocrescens

M2 - Odor nullus; stipes pallidus

23. In. scabellata

N1 - Odor ferrugineus; stipes subincrustans vel tuberculatus

N2 - Odor ferrugineus; stipes subincrustans vel tuberculatus

24. In. herbivisa

O1 - Odor ferrugineus; stipes subincrustans vel tuberculatus

O2 - Odor nullus; stipes pallidus

25. In. decipiens

P1 - Odor ferrugineus; stipes subincrustans vel tuberculatus

P2 - Odor nullus; stipes pallidus

26. In. scabellata

Q1 - Odor ferrugineus; stipes subincrustans vel tuberculatus

Q2 - Odor nullus; stipes pallidus

27. In. manulata

R1 - Odor ferrugineus; stipes subincrustans vel tuberculatus

R2 - Odor nullus; stipes pallidus

- H_1 - Lamellae pallide olivaceae - - - - - 22 In. caesariata
 H_2 - Lamellae ex olivaceo - pallido fuscenscentes - - - - - 23 In. gratae
 E_2 - Stipes subterris, vel violaceus vel rufescens - lividus - - - - - 24 In. obscura
 F_1 - Pleus e caeruleo fuscens - - - - - 25 In. triticea
 F_2 - Pleus nunquam caeruleo fuscens - - - - - 26 In. echinata
 G_1 - Stipes fuscus vel olivaceus
 H_1 - Lamellae denum olivaceae - - - - - 27 In. Bongardii
 H_2 - Lamellae denum fuscus vel cinnamomeae
 I_1 - Lamellae olivaceae primum ministrae - - - - - 28 In. flocculosa
 I_2 - Lamellae adnato-ventricosae, primum pallide - rufolae
 G_2 - Pleus fulvescens vel flavescens
 H_1 - Lamellae primum vel denum rubescens
 I_1 - Odor farinosus secundu, pleus brunneus - fuligineus - 29 In. incarnata
 I_2 - Odor farinosus, pleus flavidus, caro - tinctus - - - - - 30 In. Godeyi
 H_2 Lamellae nunquam rubescens
 I_1 - Pleus ochraceo - rubro - tinctus - - - - - 31 In. rhodiola
 I_2 - Pleus rufescens, non rubro - tinctus
 L_1 - Lamellae denum olivaceae - ferrugineae; stipes rubro - vinaceus - - - - - 32 In. destricata
 L_2 - Lamellae denum fulvantes
 M_1 - Caro alba; stipes albo - rubescens - - - - - 33 In. calostpora
 M_2 - Caro colorata; stipes rufescens - - - - - 34 In. fulvella
 M_3 - Caro livida - - - - - 35 In. blarkii
 M_4 - Caro livida - - - - - 36 In. Patouillardii

- $(A_2, B_2) - B_2$ Pleus nunquam squamosus (Squamosae)
 B_1 - Stipes nunquam rimosus
 B_1 - Stipes nunquam rimosus
 B_1 - Stipes nunquam, vel non semper, vel non rufus albus
 H_1 - Stipes violaceo - luteolus
 F_2 - Stipes nunquam violaceus
 G_1 - Lamellae olivaceae
 G_2 - Lamellae fuscescens, non denum olivaceos
 H_1 - Pleus albus, denum flavus, denum rubescens
 H_2 - Pleus fuscus
 I_1 - Stipes luteogriseus, caro - - - - - 37 In. carpita
 I_2 - Stipes fulvolumentis, farctus - - - - - 38 In. petiginosa
 G_2 - Stipes unicolor et caro alba vel pallidus
 H_1 - Lamellae denum olivaceae
 H_2 - Lamellae nunquam olivaceae
 G_1 - Stipes totus violaceus
 G_2 - Stipes non violaceus
 H_1 - Lamellae albidae - - - - - 39 In. lucifuga
 H_2 - Lamellae denum fuscenscentes vel umbrae
 I_1 - Pleus velutinus - nlosus, non fibrillosus - - - - - 40 In. strigipes
 I_2 - Pleus fibrillosus
 L_1 - Pleus basi attenuatus - - - - - 41 In. foerbrugii
 L_2 - Stipes aequalis vel bulbosus
 M_1 - Lamellae luteae, ex alto griseo - cinnamomeae
 M_2 - Lamellae at necae, de numeri luteae - - - - - 42 In. commixta
 D_2 - Pleus sternum rimosus (Rimosa)
 B_1 - Stipes albus vel ex alto stramineus
 F_1 - Stipes aequalis, vel aequalis - flocculosus
 G_1 - Lamellae albidae - pallidus - - - - - 43 In. fibrosa
 G_2 - Lamellae ex albo umbro - luteo - lataeinae - - - - - 44 In. fulvo - umbra
 H_1 - Stipes aequalis, vel fuscens, vel fulvolumentis
 H_2 - Pleus albus - olivaceus vel e fuso luteolus
 H_1 - Stipes fusclosus - - - - - 45 In. desicata
 H_2 - Stipes solidae vel farctus
 G_1 - Lamellae argillaceo - fuscescentes
 G_2 - Lamellae ex albo amero - cinnamomeae - - - - - 46 In. rimosa
 G_2 - Lamellae ex albo amero - cinnamomeae - - - - - 47 In. praeervista

- $(F_1 - R_1 \times G_1 - I_2 - S_1 \times F_2)$ G_2 - Pilus albidus centro viridis, vel pilus alto fuscocaryi
 H_1 - Stipes basi dilatatus; odor confragidinum - 49 In. corydalina
 H_2 - Stipes aequatus - 50 In. descissa
- E_2 - Stipes pallens basi coloratus
 H_1 - Lamellae denum olivaceentes
 G_1 - Pilus fuscocaryi - pallidus - - - - 51 In. Curreyii
 G_2 - Pilus luteo-fuscus - - - - 52 In. fastigata
- F_2 - Lamellae excurrentes vel ex alto fuscatae
 G_1 - unguis olivaceus
 H_1 - Stipes virens, striatus - - - - 53 In. asteropora
 H_2 - Stipes rufulus, striatus - - - - 54 In. pusilla
- G_2 - Lamellae denum angustae et unnamoneae, ochraceae
 H_1 - Specie virens vel sine odore speciali
 G_1 - Caro livida; stipes e faro subcavus - 55 In. umbrina
 G_2 - Caro alba; stipes albidus - - - - 56 In. umbrinella
- H_2 - Specie olida
 G_1 - Odor caryophyllaceus; pilus albidus-rufescens 57 In. Erinni
 G_2 - Odor lencus vel rancidus - - - - 58 In. grammata
- L_1 - Caro stipitis carnea vel in roseum virens;
 M_1 - Stipes bulbiferus; lamellae adnotae - 59 In. brunnea
 M_2 - Stipes subaequalis; lamellae rotundatae -
 L_2 - Caro lutea alba - - - - 60 In. Cookei
 M_2 - Lamellae angustae, fuscocaryi - 61 In. rimosa

10. May 1916

~~Handwritten notes~~

Inocybe Fr. C. M. I pg. 254, Sacc. Syst. Fung.

I pg. 162
(Etym. *is* - *ivros* ^{γεράνιος} fibrilla, *κύβη* ^{cube} caput pileus)

Pelum universale subfibrillosum, cum cuticula pilei concretum, margine saepe liberum, cortinae-forme: Lamellae substimpatae (sed occurunt etiam adnatae et decurrentes), decolorantes, nec cinnamomeo-pulverulentae. Sporae saepe scabrae, sed in aliis levibus, plus minus fusco-ferrugineae.

OH. Genere quanto mai naturale) tra i Cortinarii e gli altri Agaricacei. Dagli affini specie di *Hebeloma* differisce per il cappello secco-fibrilloso, non pellicoloso, Britzelmayr enumera a ragione in un proprio sottogenere (*Clypeus*) le specie asterospore - Sono funghi di piccola mole, non mangiacibili, per quanto insospettabili.

Conspectus synopticus sectionum et

Specierum

Sect. 1. Visciidae

1. Inocybe tricholoma (A. et S.) Gillet Champ. Fr. p. 813 (1874)

Sau. Syll. Fung. IV p. 790, Agaricus tricholoma Alb. et Sch. Cons. Lus. p. 188 (1805)

Icon. Katchbr. Z. Bym. Hung. t. 20 f. 9, Cooke M. Br. F. t. 106, Gill. Champ. Fr. t. 363, Patouill. Tab. anal. fig 552.

Ph. M. 1264, Pres. ms.

Hab. in Silvis impensis coniferis - Canton Ticino:

Area dist. Europa, Tunisia

Trentino: foresta di Magrass, Salò di Dimaro
foresta di Gocciadoro e bosco della
Villa Salvotti alla Scala (Br. ms.)
Autunno

nuova forma Vogl.

Archoloma 790

Albida, pileo carnosulo, piano-depresso, viscidulo,
pilis albis, adpresso, margine strigoso-~~rotulata~~^{ciliata}) 1-3 cm. lato;
lamellis decurrentibus, argillaceo-fuscentibus;
stipe faro, tenue, sursum squamuoso, 2-3 cm. longo,
1-3 mm. crasso.
sporis sphaeroides, dilute fuscidulus, estriulatis,
circa 4-5 μ diam., 4-4.5 = 3.5-4 globosis, laxe acci-
colatis, stramineis, in cumulo argillaceo-pallidis;
basidii 25-30 = 7-8 vel 20-25 = 6-7 (Pres. M.S.)

Ex Bres. f. 115 sub Hobolomay, spori: 3-3.5 μ diam.
globosi.

84. Per carattere appartiene ~~alla~~ a Plamula, ma in
nessun modo vi è affine, moltissimo invece
a T. breviphora e T. umbronata.

2 *Inocybe imbecilla* Passerini *F. Parm.* p. 76 a. 187 (1872), *Sacc. Syll. fung.*

in N. Giorn. bot. Ital. III

II p. 790

Tun. multa

Bibl. 866.

6

Hab. ad terram slovacam - Emilia pr. Parma (Passerini)

Area dict. Italia

imbecillif 790

Pileo carnoso, glabro, viscidulo,
ex albo argillaceo, carne valde aquosa,
odore debili, non migrato, sapore nato nullo;
lamellis rotundatis, primo albicansibus,
dein roseo-ferruginoscentibus, siccis
maculatis;

stipe solido, longo, cylindrico, aquoso,
sursum albo-farinaceo;
sporis ferrugineis.

3 Thysbe umbonata Guél. in Bull. Soc. bot. Fr. 1876 p. 110, t. II f. 4
Dyariella viscosa ^{Th. Leon.} ^{II p. 9} Hymen. t. 110 f. 2 (1877), Doc. mycologique
(Fr.) Kart., Syll. fung. IV p. 789.
Icon. Guél. l. c. Fr. Leon. Hymen. t. 110 f. 2.
Bull. Pres. l. c. ~~5~~
Hab. ad Serram, in præmij sub Alvis — Trentin. — Gocradord (Pres. MS)
Aslate — Autunno

Umbonata
= viscojissima {789}

Pileo carnosulo, convexo, acute umbonato,
umbroso-fusco, valde glutinoso, stillante,
denuo sericello; 2,5 cm lato;
lamellis rotundato-liberis, ventricosis, rufescentibus;
stipe subfistuloso, aequali, glabro, pallido,
2,5 cm. longo, 2 mm. crasso; sporis 8-10=7
vel 8-9=4,5-5,5, levibus, orato-ventricosis vel subanguste
liformibus, minute granulatis, flavo-auribus; basidiis 25-68 ^{Bas. A.S.}

H. Si dice che sia molto affine a In. frecklesporae
quindi sembra gomospore.

5 Inocybe trichospora (Berk.) Kunt. Habs. I p. 465 (1879)

Sac. Syll. fung. I p. 789, Agaricus trichosporus Berk. Outl. p. 156 t. 8 f. 6.

Tron. Berk. l. c., Cooke M. Br. Fr. t. 403.

Bibl. 209, 244, 434, 639, 866, —

Hab. in sibi, praecipue inter Friuli - Veneto, Emilia, Toscana, Napoletana
Area Dist. Europa.

(Trentino: Vezzena di Malé e bosco di Tegolaz
(Bres. M.S.), Varena (Mast.) estate.

On. da Inoc. Isabella riporre questi loto per la ricevuta. La In. ricevissima ~~risposta~~
~~più pronta, più oscura e a yore brusie. Ha la natura d.~~ Inoc.
geophylla.

Leptosiphon 789

Pilo submembranaceo convexo, acute umbronato,
primo visudo, deni sicco & serico, umbone gullo,
margini pallidiore, variante ^{lto} albido;
lamellis emarginatis, ventucosis, rufescente-griseis;
stipe farcto, aequali, striatulo, ferrinoto, albo;
sporis obovato-oblängis $14-15 = 6-7$ ($8-11 = 6$ Bres. No. 1)
valde angulosis, ochraceo-ferrugineis;
basidiis subteretibus $30 = 8$; cystidieis maximis,
rariis, clavato-stipitatis $55-22$ ($50-70 = 12-14$ Bres.)

~~J. H. Shabana da *Leptosiphon* *geophylla*~~

5 Swartzia cinnamata (Fr.) ~~Agave cinnamata~~ ~~Agave~~ ~~1874~~ -
Sav. Sy. M. Fung. V p. 76, Agave cinnamata Fr. S. M. I p. 256 (1821)
Icon. Brasil. F. T. N. I. t. 51, Quel. Champ. Jura t. 12 f. 4 (textus deest)
B. Pl. 234, 244 ~~acrostichoides~~ et Rabb.
Hab. in silvis frondosis Toscana pro Negro (Bres.) Toscana, Augusto
area dist. Europa, 19 Quel. Champ. Jura p. 179 (1872) (Sestate
, Australia.

Sect. 2. Iguanaceae.

cincinnata 764

Pileo carnoso, convexo-plano,
squarrose squamufo, 1-1,5 cm. lato;
lamellis adnexis, conflentis,
ventricosis, fuso-violaceis;
stipite solido, tenue, squamufo, fuso-
violaceo, 4 cm. longo;
sporis granulatis vel irregularibus,
ovoideo-apiculatis, levibus 8-10 = 5-6
non angulatis, flavido-ochraceis;
basidiis 25-30 = 6,5-7; cystidiis 70-90 = 14-18
(Bres. M.S.)

OH. La specie omorima in Cooke Ill.
t. 425 differisce per le spore verrucose.

6 Inocybe lanuginosa (Bull.) Gillet Champ. Fr. p. 514 (1874)
Sam. Sph. Fung. V p. 765 Agaricus lanuginosus Bull. Champ. t. 370 (1789)
Trem. Bull. l.c., Bresadola F. Tr. D. t. 117, Potoroff. Tab. an. p. 550.
Bull. 90, 123, 234, 419, 420, 434, 585, 836, 1069, 1965 ^{v. misty} 
Hab. ad terram in hirs, impensis fagineis - Liguria, Piemonte, Lombardia,
Trentino, Napoletano

Area dist. Europa, Australia.

sp. bosco d. Tegolaz (Res. M.S.), Valle Lagerina (Cob.), Varena (Mass.)

Autumn

lanuginosa 765

Ex umbrino lutescens, regularis, via olen;

Pileo carnosulo, hemisphaerico-expanso,
obtuso, floccoso-squamoso, squamis disci
erectis, muricatis squarroso, 2 cm. lato;
lamellis secunditibus, tenuibus, ventricosis,
denticulatis, pallido-argillaceis;

stipe solido, tenui, squamoso-fibrilloso,
apice albo-pulverulento, 6 cm. longo, 2-5
mm. crasso;

sporis ellipsoideis angulosis, ochraceis,
8 µ longis. vel (Bres. M. S.) 9-11=5-7; ~~vel~~
in vitro fuso-perruginosis, polygonato-stellatis, irregolaribus
sub incr. flavidis, ~~et~~ acutatis 12=15=8-9; ~~vel~~ sub
globosis 10=9; basidiis 35=8; cystidij 50-60=20-25

Off. L' In *lanuginosa* in Cooke Ill. t. 582 A.

È un'altra specie, che le spore sono subn
viculari, liscie 10-12=5

7 Inocybe muricatula Pres. in Ann. Mycol. ¹⁴ (1905) p. 160

Sac. Syll. fung. ~~xx~~ p. 164

Fig. 1524

Hab. ad terram ^{glareosam} sub Populus ~ Trentino: presso Trento, loco Desert
area dolc. Ital. bor.

muriellata 21-164

Piko carnoso, e conico campanulato, espanso-umbonato, flavo-ochraceo, squamu-squarroso, concoloribus, eleganter obducto, 1-2,5 cm. lato.
lamellis confortis, e flavo argillaceis,
acei alba, subtiliter dentata, postice
rotundato-odnatis, ventricosif;
stipe farcto, basi marginato-bulbilloso,
stramineo, fibrilloso-villefido, apice albo-ochraceo, 1,5-4 cm. longo, 2-4 mm. crasso;
carme albo-straminea, modera,
sapore subpiperato;
sporif ochraceis, subangulo-californibus
vel obverse subpiriformibus, levibus,
10-12 = 5-6; basidiis clavatis 32-40 =
10-12; cystidieis ampulliformibus,
apice muriellatis, 60-80 = 14-16;
cellulis aciei lamellarum clavatis,
30-40 = 14-16

Dh. Del gruppo di In. cassariata ed

- In. chilcamara a cui è molto
simile; se ne distingue per la presenza
de' cistidii, per le spore quasi piriformi
e il capello più evidentemente squamuoso.
~~sp. ochraceus, subangulo-californibus, vel obverse subpiriformibus.~~
sp. 12-15; bas. 32-40 = 10-12, cyst. 60-80 = 14-16
~~all' aciei lamell. 30-40 = 14-16~~

8 Znoybe Dulcamara (Alb. et Schw.) Quélt. Champ. Jura. p. 119 (1872)
Sau. Syll. Fug. IV p. 763, Agaricus Dulcamara Alb. et Schw. Comp. Listat.
p. 171 n. 489 (1805)
Pic. Barbara F. Arim. t. 18 f. A (Monomycet totius villae), Brugand. F. Neap. t. 4
fig 3-6, Cooke M. Br. F. t. 582, Quélt. l.c.
Bibl. 434, 250, 737, 1031, 1264, 1309  Trentino: Mole, Pieve Alte, gocciadon
(Br. MS.)
Hab. in silvis, præcipue pœnæ - Piemonte, Veneto, Napoletano, Toscana
area dist. Europa.
communissima  Lucca 
gregaria et etiam caespitosa, Vere, Aestate.

07. Una varietà raccolta al Desart (Trentino) con queste caratteri:
"filo argillaceo, vix canescens; lamellæ subconsertis, vix olivaceofusco; sporis 8-11 = 4,5 - 5,5; generatio
9 = 4,5 - 5; aës lamellarium 21-25 = 13-16 vel 18-24 = 12-15. Erudit ad In. caecariae." //

Vedi

olulcamara 763

Pileo carnosulo, convexo-umbonato,
piloso-squamoso, olivaceo-fusco; carne
albo-lutescenti;
lamellis arcuato-adfixis, ventricosis,
e pallido olivaceis;
stipite subravo, cortinato-fibrilloso +
squamuloso que, apice farinaceo;
sporis ovoidiis, levibus, $8-10 = 5$; ex Broes.

(M.S.): sporis lutescentibus, subreniformibus,
apice subattenuatis, levibus: $8-10 = 5-6$; basi-
dif $25-30 = 8-9$; cellulis aciei lamellarum $25-30 = 9-13$
vel: sporis argillaceis, subreniformibus vel subangula-
tiformibus $8-9 = 4,5-5,5$, raro usque ad 11μ longis;
basidif $20-32 = 8-9$; cystidiis nullis; vel denum
sporis $8-10 = 4,5-5$, generatim $9 = 5$; basidif $30 = 8$; cellulis aciei lamellarum $40-45 = 14-16$

7 subochraceis, sub micr. levibus, amygdaliformibus vel
reniformibus

9) Agaricus hispida (Larch) Quel. Champ. Jura p 178 (1872)

Sau. Syst. fung. IV p. 766, Agaricus hispida Larch in Linnae IV p. n. 577 (1829)

Icon. Persoon Icon. fung. t. 8 f 4 (Ag. cervicolor), Bresad. F. Tard. t. 86 f 2.

B. Pl. 234

Hab. in aliis adi. pradosis - Trentino: Tegnana (Bres. ms.) Italia
Area Mts. Europa.

hirsuta 764

Pileo carnosulo, e conico comprimulato,
acuto, squamuſi piloso-fasciculato,
sguarroſo, 12-17 cm. lato, fuſco vel
fuſco-ochraceo, diſco interdum virente;
lamellis adnexit, augeſtis, et
e pallido fuſcescenſibus;

ſtipe ſolido, gracili, fibrilloſo,
apice flocoſo-ſquamuſo, baſi
vireſcente, 7-8 cm. longo, 2-3 mm.
crasso;

Aporis oblongis, ellipſoidiſ, non angulatis,
interdum inaequilateralibus, ſub micr.
ochraceo-aureis, 12-13 = 5; basidiis
35-40 = 8 (cystidia non vidi): Bres. Mo. S.

O.H. Poco diuerſa da Tr. calamistrata Fr.
Icon. t. 106 f. 2 ſecondo Bresad. (M.S.)

Sub. 3. Squamosae

10 Trichybe mamillaris Pass. F. Parm. in N. Scien. bot. Ital. III (1872) p. 76
Jac. Syst. fung. V p. 785.
Trem. nulla Plat. 866. 
Hab. ad terram slovaciam - Emilia pr. Parma (Passerini)
Area Italiæ

011. Sec. Frey semper ana. affine ad T. decisa.

mammillaris 785

Alba; pileo convesso, mammellato, squamu-
loso;
lamellis emarginato-adnexis, arie alba;
stipe cavo, aequali, flexuoso
sporis levibus.

044. Non c' è chiaro abbastanza se sia
giustamente diversa da Tn. descissa

11 Inocybe mutica (Fr.) Karst. Habsv. I p. 459 (1879)
Sall. Syst. Fung. IV p. 769, Agaricus muticus Fr. Monogr. II p. 346 (1863)
Icon. Fr. Icon. Hymen. t. 109 f. 1, Cooke M. Br. F. t. 382.
Bibl. ~~244~~ 244.

Hab ad vias et in aliis frondos - Toscana. Vallombrosa (Cavara)
Three distr. Siena, Britannia, Italia.

Firma, eumorphe,

fileo carnoso, e convexo piano, obtusissimo
denuque centro depresso, squamuoso,
albido, fuso-fibrillato, 2,5-6 cm. lato;
lamellis adnatis, confertis, tenuibus,
ex alto fuscenscentibus;
stipe cavo, deorsum attenuato, fibrillato,
albo-stramineo et fuscenscente, 4-6 cm. longo,
6-11 mm. crasso;
sporis ovoideis, levibus, 6=4 — 1

Znocybe capucina (Fr.) Karst. Hattsv. I p. 458 (1879)
Jac. Syst. Fung. V p. 772, *Agaricus capucinus* Fr. Verh. Ak. Förh. 1873
V p. 5.

Icon. Fr. Icon. Hymen. t. 108 f. 2, Tabonill. Tab. anal. Fig. 529.
Bibl. Bres. Ms.

Hab. in nemoribus fındosis - Trentino: Gocciadore (Bres. Ms.) Septembris

Ott. L' una forma minore del tipo. La penne se. Ital. Fl. myc. p. 107 non
differisce da *Zn. scabra* (Müll.)

capucina 772

Singularis pilei forma subtriangularis

Pileo carnoso, conico-campanulato, acuto, undique fibrilloso-squamoso, obscurè fusco, circa marginem pallidiore, carne alba; 2,5-6 cm. alto;

lamellis adnatis, angustis, antice attenuatis, confertis, fusco;

stipe solidi, curto, aequali, fibriloso, fusco; & cm. longo, & mm. crasso;

Sporis angulatis 10 μ diam. ex Broc. (m.s.)
(minor)

Sporis levibus obverse piriformibus 7,5-9-5 = 4,5-5

bafidius 27 = 8 = 9; cystidius 10-50 = 14-16

13 *Inocybe lacera* (Fr.) Quél. Champ. Jura p. 180, (1872)

Sacc. Lyk. fung. V p. 767, Agaricus lacera Fr. S. M. I p. 257

Iron. Hoffm. Ge. fung. anal. t. 12 f. 1, Post. Tab. an. fig. 531, Cooke M. Br. F. t. 593.
B. B. 101, Bres. Ms.

Hab. in silvazia — Toscana (Bassano)

Trentino: Magra d' L. Della Riviera (Br. Ms.)
boschi sopra Malé, Pinei, Vire, Aestate, Autunno

Pileo subcarnoso, convexo-expanso, obtuso
primo levigato, mos
umbonato, squamoso-fibrilloso, demum squarroso,
mucoso, expallente, sublutescente, odore pauculum notabilis;
lamellis adnatis, latis, ventricosis, ex albo-rufescens
muringis

stipite faret, tenui, brevi, fuscoc-fibrilloso,
spice nudo ^{nunquam pulverulento}, intus rubente, 3-5 cm. longo,
2-4 mm. crasso

Sporis ovatis, apiculatis, levibus $12-15 = 5-7$
ligulatibus; basidiis $25-30 = 8-10$; cystidibus
 $50-70 = 15-20$

14 *Moerbe kabra* (Müll.) Gillet Champ. Fr. p 515 (1874)
Sacc. Syb. Fung. V p. 769, *Agaricus kaber* Müll. in Fl. Dan. XIV (1782) t. 832 f. 3
Icon. Möll. in Fl. Dan. ~~1804-1805~~ l.c., Cooke M Br. F. & G. 391, Gill. Champ. Fr. t. suppl.
Tabonill. Tab. anal. fig. 539.

Bitt. 618. Br. M.), Sacc. Fung. Melb.

Hab. in silvis imprimis frondosis - Trentino: Valle Lagarina (Cob.) pr. Trento e
area Pisticci. Europa.
Sociatori sotto i legni e i prati (Br. ms.)
Malta pescante, Fung. Melb.
Aestate -

Scabra 767

Pileo carnoso, e conico-convesso oblungo gibbo,
squamis fibrosis adpresso, fuligineo-pallente,
nec exust nec nitens subente, 4 cm. lato;
lamellae adnexis, confluentis, subfuligineis;
stipe solido, crasso, acutati, secco-fibrillato, continuato,
4 cm. longo, 6-9 mm. crasso;
sporis ovoidis, levibus, ~~$\varnothing = 3$ to~~ (Pat.) $13-15 \mu$ longis
(Quél.) $8-9 = 4-5$ (Cobelli) $11-12$ (Cooke), $11-16 = 5,5-7,5$
^{usque ad} rariissime 8μ (Bres. M. S.), sub micr. flavo-aureis
basidii $32-40 = 10-12$; cystidif. nulli; cellulis aerei
lamellarum clavatis $30-56 = 14-18$ (Bres. M. S.)

Off. Secondo gli autori le dimensioni delle
spore sono alquanto varie.

15 *Moerbe euthelos* (Berk. et Br.) Sacc. Syll. Fung. V p. 496 (1887). Agaricus
euthelos Berk. et Br. in Ann. a Mag. N. H. XI (1865) p. 100, t. 13 f. 2
Icon. Berk. et Br. l. c., Cooke M. Br. F. t. 386, Patombe. Tab. am. fig. 554.
Phil 39, 244, 101  : Veneto a Tregnago (Matt. in Bres. MS), Trentino, Goro & Tergola
Hab. inter folia dejacta, imprimis pineta → Toscana: (Br. MS)
area distr. Europa.

BN. Sec. Quat. M. mycol. p. 106 coincide con Moer. lomentaria (Jung.) (= J. tomen.
tella (Fr.))

pileo tenui, e campanulato cappingo,
sericeo-nitenti, subsquamuloso, cervino,
umbone carnosso prominenti, odore fari-
naceo;

lamellis adnatis, pallidis, acie den-
ticulata alba;

stipite solido, ~~et~~ subaequali, fibroso,
striato, pallido;

sporis ovato-ellipticis, levibus,
7-10 μ longis; ex Bres. (M.S.): sporis
amygdaliformi-elongatis $11-12 = 5,5-6$;
basidii 28-32 = 8.

16 *Mycoleptidea piniatora* (Pers.) Quel. Champ. Jura, p. 180, (1872) var.
Mycoleptidea piniatora (Pers.) Bata. Syst. Fung. V p. 766, Agaricae
piniatora Pers. Syn. p. 300 (1801)
Zon. Fung. Bresad. Fung. Trid. t. 52, Borch. Champ. t. 532 f 1 (fm. major)
Patouillard Tab. anal. fig. 528, Gillet Champ. Fr. t. 346.
Bitt. 234, 12, 237, 923, 1031, 1253, 1258

Hab ad riz, in siliq - Trentino, Veneto, Piemonte, Emilia, Corsica, Sardegna. Piacev
area N. E. Europa. : Teyrolas

00. Una var. fabra Bres. Ms. fu da questo autore raccolta a Sopramonte in autunno :
spor. 10-12 = 7-8 sferiformibus, levibus, flavo-aureis sub nigr.

firidora
766
v.

Puccia,

Pileo carnoso, conico-expanso, umbonato,

adpresso fibroso-squamoso, odore grato pирino vel violaceo
e fuscо ochraceo-pallidente, 2,5-6 cm. lato, carne rubente,
lamellis emarginatis, subdistansibus, ex alto-sordido
subcinnamomeis;

stipe solido, firme, aequali, cortonato-fibrilloso,
pallidenti, apice fruinato, intus rubescens, 6 cm.
longo, 8-9 mm. crasso;

Aporis 10-14 = 6-8 lenticellis, anguloaliformibus, apiculatis,
sub microscopio ochraceo-flavis, minute granulatis,
epiporo aureo 9-10 = 6-7; basidiis 25-30 = 7;
cystidibus 55-60 = 12-15 (Brof. M. S.)

17 Trichybe hirtella Bres. F. Tad. I. p. 52, t. 58 f. 1

Tad. Syl. fung. IV p. 770

nom. Breve de l. c.

(Bres. ms)

Hab. in herbis, præcipue in coniferis - Trentino, Arzago ⁱⁿ Valle A. Solca, D.

area dist. Ischia bor.

Veneto: Autunno

Fig. 284, 759



Hirtella 770

Pileo carnoso e conico-campanulato
espanso-umbonato, margine mox fiso,
flavo-stramineo, squamuclis saturationibus
pilosis dense obsito, centro glabro,
1,5 - 2,5 cm. lato;
lamellis adnatis, subconfertis, ex
albido fuscenscentibus, acie albo-pruinata;
stipe furcato, alto, actate substramineo,
sub lente albo-plumoso, deorsum attenuato,
basi bulbillo subterraneo praedito, 2-4 cm. longo,
2-4 mm. crasso;
carne alba, odore amygdalino, leviter
praedita;

Sporis amygdaliformibus, intus granulatis,
10-12 = 6; basidiis clavatis 25-30 = 8;
cystidibus fusoideis apice fuscidulo-muricellatis,
60-70 = 12-15

OH. Affine a In. calospora id a In. mutica

18 *Moncybea smilis* Bres. in Ann. Mycol. ^{III} (1905) p. 161

Sau. Syl. fung. XXI p. 160

Pl. 1524

Hab. in sabulosij herbosij -
area dry.

Trentino : al Masso Desert (Br. m.s.)

Ver - Desertate

Similis 21.160

Pileo carnoso, e carunculato vel conico-campanulato - expanso - umbrato, dense squamoso, squamis saepe hirtis, centro interdum areolato et margine pubuloso, argillaceo vel argillaceo-umbino aut ochroleuco-umbino, 2,5-3,5 cm. lato; lamellis compactis, ex albo griseo-umbinis, interdum tinctura flava imbutis, postice rotundata - adnervis, pere liberis, adie primis albo-fimbriata;

Stipe aequali, solidi, basi subincassato vel submarginato - bulbilloso albidio - fugace, subsericeo - striato, apice albo-furfuraceo, 3-5 cm. longo, 4-6 mm. crasso; carne alba, inodora, sapore niti.

Gorif obovato, subreniformibus 10-15 = 6,5-8,5; basidiis clavatis, junioribus pere capitatis 35-40 = 10; cystidiis subfusoidiis, apice mucillaginosi 55-72 = 15-17

Ds. Da In. Scabro Alib. a cui c' è molto simile differisce per la presenza de' cisti di più per colore oscuro e le spore più grosse.

Mr. obovato sub. emf. 10-15 = 6,5-8,5

1st 35-40-10

2nd 55-72 = 15-17 (M.S.)

19 Moroybe Dauphina Bres. F. Th. II p 13, t. 118 (1892)

Tan. lym. Fung. XI p 51

Tan. Bresc. l.c.

Diff. 234.

Hab. at margines camporum — Trentino : Villazzano, S. Agnese
area distr. Ital. Gov. distato

decipiens 11-51

Pileo carnosulo, e convexo-expanso-umbonato, flocculoso, sericeo, centro levi, dein squamuoso-diffracto, cinnamomeo-ochraceo, ~~h~~ 3-5 cm. diam; lamellis confertis, latis, ventricosis, aere obsolete fibrillatis, postice rotundato vel sinuato-adnexis, ex albo unicoloris, tamen luride cinnamomeis;

stipe farcto, glabro, apice subpruinoso, pallido, basi marginato-bulboso, 4-5 cm. long, 6-9 mm. crasso;

carne albida, siccata secca, sapore nitti; sporis ~~luteis~~ luteis (flavo-aureis), ellipsoideis, subangulatis vel sinuosis, obsolete tuberculatis, $11-14 = 6-8$; basidiis clavatis $25-30 = 7-8$; cystidieis $50-70 = 15-25$

sp. flavo-aureis, ellipsoideis, subangulis vel sinuosis, obsoleti tuberculatis
11-14 = 6-8, bas. 25-30 = 7-8, cyst. 50-70 = 15-25 No. 5.

2^o Inocybe scabellula (Fr.) Quél. Champ. Jura p. 182 (1872)
Sau. Syst. Fung. V p. 787, Agaricus scabellus Fr. S. M. I p. 259 (1821)
Iron. Fr. Iron. Hymen. C. 110 f. 1, Bresad. F. Tosc. t. 86 f. 2, Voglino
in N. Giorn. bot. Ital 19 (1887) t. 9 f. 37, Cooke M. Br. F. t. 402.
Bill. 234 725 866, 923, 1031, 1237, 1093. (communissima),
Hab. ^{ad} ~~lherbaceo~~ in damp ^{vel} ~~lherbaceo~~ ^{communissima},
in graminetis, hirudinis + Veneto, Trentino, Emilia, Toscana, Sicilia
Area dist. Europa, Sibria, Tunisia

Vere - estata - autunno

Scabellla 787

Color stipitis et squamularum vel fibrillarum in piceo rufescens-
fuscescens (lamellae cum fuscenti - albidae) vel lutescens (lamellae
argillaceae);
Caro piceo carnosulo, c. campanulato piano, succo, non rimoso

in squamulas fibrillas vel laccato, umbone obtuso, levii et glabri,

rufescens fuscenti (lamellae cum fuscenti albidae),

lutescens (lamellae argillaceae)

pallidiore vel albido, 8-10 mm. lato;

carne pallida, odore obsoeto, cortina viridula;
lamellae adnexae, ventricosae, subdistantes, levigatae
albis, cordatae pallide sordidif;

stipite subfasciato, ^{vel iaceo} tenui, glabro et nunguam albo
sed rufescens vel lutescente, apice pruinoso, 2-6
cm. longo, 2 mm. crasso, etiam flexuoso.

sporis ellipsoideis,stellato-^{angulosis} granulatis 10-12 = 6-7

[7-9 = diam. subrotundis, angulatis, subferrugineis,
vel 9-10 = 5-6 elongatis, amygdaliformibus ^{latis} basidiis

25-30 = 6-8; cystidieis 50-60 = 13-16 ~~longatis~~

vel spori 10-13 = 5, amygdaliformibus, orbiculis ~~longatis~~ cystidieis

60-70 = 10-14; vel 3-9-10 = 5-6 reniformibus, leves, basidiis 30-35 = 9-11; cystidieis

60-65 = 12-15 13-17 ad 20 m. 5-7 ^{longis}

Orb. Molto più sottili di In. commixta ed In. umbrosa

L' In. scabellla Pat. tab. 229, leiospora, si avvicina
più a In. caesariata

1) Inocybe muculata Bond. in Bull. Soc. Bot. Fr. 1885 p. 282, t. 9 fig. 2.

Succ. Syst. Fung. V p. 485.

Icon. Bond. l.c. Bull. Champ. Fr. t. 348, Pat. Tab. anal. p. 538.

Bull. Bres. Ms.

Hab. ad very litteratus - Trentin: Margone ^{Aestate}
area dotti. Gallia, Italia

Bull. Soc. Bres. Ms. è una var. di Inoc. hirtella Bres.

maculata 775

Fungus 3-8 cm. altus, odor subnubilus,
caro albida vel vix colorata;

pileo (medio) carno so ^{dein expando}, fuscus, campanulato sericeo ^{fibroso},
umbonato, rimulo, fibrillis brumaeis ^{adpresso} flavidoo-fuligineo,
expando ^{longitudinaliter} remoto, apice ^{verde} squamis pilosis, altidus, zonatus obiecto;
lamellis liberis, subcrenatis, angillaceo fuscus =
scutibus, 5 mm. circiter lati.

lamellis subliberis, flavis, olivaceis, 5 mm. circiter
lati;

stipite cylindrico, faretto, basi vix micrassato,
pileo concolori, subtiliter fibuloso, apice fur-
furaceo, pallidiore;

sporis oblongis vel cymbiformibus, guttulatis,
10-13 = 5-6, levibus, brumaeis, basidiis

30-35 = 10-12; cystidiis 70-100 = 15-21 Pres. M. f.

oss. Prossima a In. rimosa, da cui si
distingue per le spore maggiori e le squame
che coprono il cappello.

~ Inocybe caesariata (Fr.) Karst. Hattsv. I. p. 159 (1829)

Sau. Syst. fung. V. p. 783 Agaricus caesariatus Fr. Epicr. p. 176 (1836)

Non Cooke M. Br. F. C. 388, Padouk Tab. anal. p. 534, Fr. Tr. Hym. t. 109

Pl. 12, 737, 923, 1031. ♂

Mr. Borzo (Anbre), al Masso Dorel - (Bro. MS.)

Hab. in slavakij, montuoj pagetis - Veneto, Trentino, Tokana) Vere - auctato

Area dist. Europa.

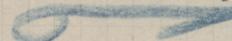
caesariata 783

Pileo carnoso, e convexo explanato, gibbo
subfulvo, ochraceo-fibrilloso, squamuosoque;
lamellis subadnatis, integerrimis, pallide
ochraceis;

stipite solido, aequali, adnudum fibrilloso,
ochraceo-pallidescens;

sporif. ovoides, 10-12 = 6, levibus, ex Broc. (N.S.)
subanguliformibus vel subreniformibus 9-13 = 5,5-7,5;
rafidif. 28-32 = 8-9; cystidif. nulli; cellulis aciei ta-
mellorum 18-24 = 12-15

Obs. Facilmente distinguibile pel colore ochraceo
e per le copiose fibrille.

23 *Inocybe grata* (Wenm.) Gill. Champ. Fr. p. 517 (1876)
Sacc. Syst. Fung. V p. 777. *Agaricus gratus* Wenm. Hym. Ross. p. (1876)
7 con. Bull. Champ. Fr. t. 522 f. 2? (Ag. *caeruleo-fuliginea*)
Bull. 1605, Pres. Ms. 
Hab. in silvis umbrosis — Trentino: Arco (Dietrich), Tegola e
bocchette di villa Salvotti alla Scala (Pres. Ms.)

62 La fig. di Bulliard l.c. è ripresa dal Prof. Marasmius caeruleo-fuligineus!
Fl. mycol. p. 315

grata 777

Pileo carnoso, conico - campanulato, fibrillato,
albido - , nel flavido - rufescente,
expanso rimoso, umbonato, disco squamoso,
obscurore, odore grato, anisico;
lamellis adnexis, confertis, levibus, ex
ex olivaceo - pallido fuscescentibus;
stipite faro, nitido, fibrillato, flexuoso,
albo - rufescente, apice obsoletè fruinato,
sporis ochraceis, ^{flavido - aureis} amygdaliformibus, ^{sub} flavido - anisico
levibus; 8-10 = 5-5,5 ^{mm}; basidiis ~~20-40~~
25-30 = 8-10; cystidieis 60-70 = 17-18; et etiam
sporis 12-14 = 6-8; basidiis 30-35 = 10-12;
cystidieis nullis (Pres. M. S.)

Oss. Si avanza a T. geophylla o meglio a
T. scabellula se ne distingue per l'odore.

Secondo Pres. (M. S.) c'è una forma
gracile di T. piriadora ^{perso} probabilmente
una forma minore di T. Bongardii Wein.
da cui differisce per la statura due o tre volte
minore, per il colore più pallido e l'odor
più grato.

24 Inocybe obscura (Pers.) Gill. Champ. Fr. p. 515 (1874)

Sau Syb. fung. IV p. 770, Agaricus obscurus Pers. Syb. p. 347 (1801)

Term. Fr. Lom. Hymen. t. 107 f. 1-2, Cooke J.M. Br. F. t. 127, Paxton H. Tab. anal. fig. 542, Gill. Champ. t. 347

Bull. 866, 923, 1123, 1244

Hab. in silv. humidi, in prati sub Castaneis

Trentino: prati sopra Malè e sopra Tergola,
et Gocciadovo (Br. M. 5)

PiEMONTE - Piemonte, Lombardia, Toscana
Cagliari, Sardegna, Vire, Sesate, Autunno

area Pito. Europa, Tunisia

obscura 770

Pileo subcarnoso e campanulato piano,
umbonato, longitudinaliter fibrilloso, disco
squamoso, e caeruleo fuscescens, 2 cm. lato;
lamellis uncinato adnatis, confertis, ventri-
cosis, ex olivaceo brunneis;

stipe falso, fibrilloso, violaceo fuscescens, 8 cm.
lungo, 4-5 mm. crassus;
sporis ovoides, avibus, flavidis, 7-guttulatis,
6-9 = 4-6; ovolo subreniformibus 9-10 = 5-5,5

basidiis 25-30 = 4-8; cystidibus 60-80 = 14-15
(bris. M. C.) - Caespitosa v. gregaria

25 Moylea hialea (Fr.) Gill. Champ. Fr. p. 517, (1874)

Sau. Syst. fung. V. p. 774, Agaricus hialeus Fr. Epicr. p. 175 (1836)

Icon. Bazzara, F. Arim. t. 18 f. C (Monomycet pilulus acuminatus), Bresad. T-
Trib. t. 122 f. 2, Pat. Tab. anal. fig. 7. Cooke M. Br. F. t. 393.

Blatt. 234, 103, 611, 618

Hab. ad terram ^{sub Alnif. et} precipiis in pinetis — Trentino, ^{monte} Trento presso il ^{visito a Agordino} (Bres. M. 5)
Arco 1874 Europa

Tegolaj, Magra Val di Sole

Testate

Una var. obesa raccolte di Dittrich
(Blatt. n. 1605) presso Arco.

var. obesa — 1605 Ditt. —

Opp. ana. affine ad In. Disticta e In. grammata (Bres. M.S.) e sec. Quel. Fl. mycol. p. 102
non diverse de Inoc. Trunc.; la forma major si avvista ad In. aterospore Quel. (Bres. M.S.)

Fructuosa 774

pileo carnosulo, conico-expanso, umbonato,
fibuloso, ruinoso-squamoso, carne alto-carnea,
odore obsoleto;
lamellis subliberis, visi confertis, latis,
alto-carnis, basi obscurioribus,
deum olivaceis;

stipe farcto, elongato, sericeo-fibuloso,
apice albo-pruinoso, albo-carnes, 6-8
cm. longo, 4-5 mm. crasso, subcurvato,
aequali, basi pulvillosa;

sporis 8-10 = 5-6 ovato-oblongis,
levibus, flavo-aureis;

basidiis 25-30 = 7-8; cystidiis 50-70 = 12-20
in forma major (Pres. M. I.) sporis 10-13 = 6-8
angulatis, subasteroideis, flavo-aureis;
basidiis 25 = 10; cystidiis 50-65 = 12-16

26 *Moecyea echinata* (Roth) Sau. Syl. fung. II p. 773, *Agrocybe echinata*
Roth Catalog. II p. 1888, t. 9 f. 5, Ag. fumosa-purpurea Sacc., Ag. oxyos-
mum Mont., Ag. Hookeri Kl., Ag. haematocephala Berk
Icon. Roth l.c., Brigitte F. Rep. t. 27 f. 3-5 (Ag. oxyosmus), Cooke III.
Bor. F. t. 325, Gillet Champ Fr. t. 389, Pat. Tab. anal. fig. 189.
Bull. 768, 1050

Tab. inter ramenta lignea ad humum n. horky - Veneto

Area distr. Europa

(prov. di Ferrara (Massol))

Durka.)

(Trentino, a Trento nell' alto de' Cappuccini)

(Bres. ms.).

Octobri

#. *Napolitana* (Brigitte)

Obs. Specie assai ambigua quanto ad appartenere a genere già assunto
ora ad *Agaricus* (Bulliard), ora a *Lepiota*, ma il posto più giusto
sembra far parte *Moecyea*.
Obs. Specie anomala, molto ad *Agaricus* (Bulliard) molto ad *Lepiota* giusto
separata.

echinata 773

Intest nobilissimas et maxime singularis species ; tota primo densa fuligine flocculosa obtecta ; odor
Pileus ^{carnosus} Cucumeris } pileo carnosulo, e cam-
panulato expanso, obtuso, fuligineo,
primo floccoso-pulverulento, dein
squamoso, 1-3 cm. lato ;
lamellis liberis, confertis, miniatis
deum fuscis ;
stipe fistuloso, aequali, infra cor-
tinam subanularem floccoso-pulveru-
lento, miniatu deum fuso, 2-4 cm.
longo, 2-4 mm. crasso ;
sporis ovato-oblongis, levibus, dolute
ferugineis $4-5,5 = 2-3$;
basidiis $20-25 = 5-6$ - \uparrow

2) *Inocybe Bongardii* (Weinm.) Quél. Champ. Jura p. 319 (1872)
Soc. myc. Hung. IV p. 768, *Agaricus Bongardii* Weinm. Hym. Ross. p. 190
(1836)

Icon. Fr. Ion. Hymen. p. 107 f. 1-2, Kallichr. Le Hym. Hung. t. 20 f. 2, Pat.
Tab. anal. fig. 530

Blatt. 737, 1031. Nizza (Barla in Brey. MS.)

Hab. ad oras in pinetis, pastum, — Veneto :

Area desig. Europa.

Trentino-Terzolas a Magrav
(Brey. MS.)

Solidaria desete-autunno

Fr. mycol. p. 107
See Quél. *Agar. cervicolar* Pers. T. skedator p. 18 f. 4 e la stessa specie.

Bongard 768

Pileo carnoso, campanulato, obtuso, disco squamuoso, versus marginem lacero-fibrilloso, 2-4 cm. lato, uno fuligineo, secco pallidente non rimoso; lamellae basi compacte, adnato-ventricosae, lati, e pallido-rubello cinnamomeis;

stipe solido, rigido, rufescens-pallido, deorum rubello-sericeo, apice albo-fulvoleuente, non continuo; 6-8 cm. longo, 4 mm. crassus;

carne rubella, odore grato (Bergamotto see. Weinm.)

spurif 10-12 = 6, ovatus, subgibbus, less buoy;
ex Bres. (M.S.) ~~is~~ spurif sub rotund ferru-
gineif, sub in charta fuscoco-ferrugineif, ovato-
oblongif, amygdaliformibus, saepe uno latere
curvif, 13 = 6-7; biped vel 15-17 = 7-9;
bipedif 18 = 50 = 10-12 — *Solitaria*

28 *Trichia flocculosa* (Berk.) Sacc. *Syn. Fung.* V p. 762 (1887), *Agaricus flocculosus*
Berk. *Engl. Fl.* V p. 99 (1826)

Non. Cooke *Fl. Br.* t. 393.

1881. 886.

prov. d. Parma (Papazzini)

Hab ad terram nudam v. graminosam - Emilia ... Olsinate, autumnus
Area dist. Europa, Australia

flocculosa 768

Pileo subcarnoso, campanulato-convexo,
umbonato, sericeo-squamuloso, brunneo-fulvo;
2,5 cm. lato; odore farinaceo recentis;
lamellis adnatis, ventricosis, rubellis, demum
obscure ferrugineis;

stipite fibrilloso, pallide rubenti, apice
ferruginoso, 4 cm. longo, de mus. crasso; velo alto-
fibrilloso fragaceo;

sporis inaequilateris, subinde leviter elongatis,
levibus, 7-7,5 μ diam. vel 9 μ longis.
ex Bres. (M.S.) sporis elongatis, ambitu
contorto-subangulatis, sub nivis. ochraceo-aureis
 $10-11 = 6$; basidiis $25-30 = 6-7$;
cystidiis $55-65 = 15-20$

29 Inocybe incarnata Bres. F. Tad. I p. 49, t. 53), ⁽⁽¹⁸⁸⁴⁾⁾ Sau Syl. fung. IV p. 766

2 - Ribb. 234 ~~6~~

1 - Icon. Bresadole I. c. Cooke M. Br. F. t. 473.

Hab. in silvis abietinis, solo calcareo - Trentino: Valle a sole,
area dist. Yaha ssp., Britannia.

W. Vel. Quel. Fl. mycol. p. 102, Seconda questa specie non è abbastanza distinta
da Inoc. Trunc.

incarnata 766

Caro filii alba, fracta nitensc subescens,
stipitif jam primis subra, odore fortis,
gratissimo, piace, persistens fructuosa, sapore nut-

pileo carnoso, e convexo-campanulato expanso
et gibbosus vel late umbo-nato, e fibrilloso
squamoso, margine fimbriato-villulosus, glauco
rufescens carneo-roseo tincto, 6-8 cm. lato;
lamellis confertis, postice sinuato-adnatis,
latis, acie subfimbriata, ex albido unicolor-cin-
namomeis, de manu rubro-maculatis vel
ex integro rubescens;

stipite solido, basi attenuato-subradicato,
subfibrilloso, carneo-rosso, apice albo-purpuraceo,
6-8 cm. longo, 10-15 mm. crasso;
sporis late subovatis, intus minutissime gra-
nulosas, 9-11 = 6-7; basidiis clavatis,
40-8; cystidifusoridifuscidulo-muri-
cellatis 55-65 = 15-20 - ↗

On, Abito di In. piroadora

307 may be godfreyi Gillet Champ. Fr. p. 517 (1874)

Sac. Syb. fung. V p. 778, Agaricus Trini Pat. Tab. anal. fig. 365

Icon. Pat. l. c., Smith et Lea Trans. Br. Mycol. Soc. 1904 t. 8 f. 1.

Br. fl. 418.

Hab. in silvis at abbey - Trentino: Valle lagarina (Cobelli).

Area dist. Gallia, Belgio, Italia, Britannia.

~~Godertii~~ 778

Totus fungus irregulariter ochraceo - rubro tinctus;

pileo carnoso e unico - obtuso campanulato,

margine revoluto, squamuoso fibrosoque - rimoso,
initio lutescens - sordido deum ochraceo - rubro, 3-5 cm.
diam; carne alba plus minus rubescens, odore
forte, ingrato;

lamellis liberas iunctis, olivaceo - pallidij,
aure albo - flocculosis;

sæpe basi inflato et incurvo
stipite farcto, aequali, levii, apice

flocculoso, foliis concolori at subby lamellæ
pallidiori

sporis phaseoliformibus, levibus, 6-8 = 3-4

31 *Inocybe rhodiolae* Bres. F. Trd. I ~~1887~~ (1887) ~~1887~~
~~1887~~ p. 51, *Inoc. pumilata* var. ⁵ *gracilis* Bres. F. Trd. II p. 87 (1900)
Icon. Bresadole l.c.

Bifl. 234.

Hab.

area risp. Ital. bor.

- Trentino

Pileo carnoso, expanso, carbonato, fibrilloso -
 squamufo, rufescens ex pallore, acetato fuscocarneolo,
 to 3-6 cm. lato;
 lamellif subcompactis ex albido - ferro oliva
 ceo - ferrugineis, aree albo - pruinosis, acetato
 rufo - fuscocarneolo - maculato;
 stipite fusto, fibrilloso, apice glabro,
 subaequali, sursum hirsutissimi, deorsum
 rubro - vinofo, tactu fuscocarneolo - maculato;
 sporif. flavo - aureis 10-12 = 6-7, raro 14-15 = 8;
 basidi 40-60 = 12-14; cystid. nullis sed collatis acies
 lamellorum clavatis 50-60 = 12-16.

Obs. Affine a In. desfricta Fr. e a

In. lacera Fr. - H. Bresadola, dopo
 istituita la sua specie, la riconne me sva. grande
 dell' Ag. prumentaceum (ep. Tsch. prumentaceum, sopre
 pag.), me poiché quest' ultima specie è varia-
 mente interpretata, mantengo la primaria Inoc. rhodiola
 la del Bresadola. Soc. genz' aut. (Ms.) la faccio.
Inoc. jussiae Pat. Tab. anal. pg. 551 (1886) non
 sembra diversa.

92 Moaybe Darida (Fr.) Quel. Champ. Jura p. 181 (1842)

Sac. Sylt. Jung. V p. 776, Dianthus Destrichy Fr. Epov. p. 174 (1836)

Zon. Fr. Zon. Hymen. t. 108 f. 3, Cooke 24. Br. F. C. 387.

Bf. 209, 417, 418, 866, 1015, 631.

Hab. in pianeti - Veneto, Trentino, Emilia, Corsica, Nizza (Barla in Br. M.S.)

Area dist. Europa. (Gocatosa (Br. M.S.) Arco (Districhy
in Br. M.S.)

Maggio, estate, Autunno Novembre

destructa 776

Pileo carnoso, e campanulato explanato, umbonato, ruinoso, fibrilloso, deinde lacerato - squamoso, e pallido rufescens; carne \pm tenui, alba, odore in-

grato;

lamellis uncinato - adnatis, confertis, ex
albido griseo - cinnamomeis;

stipe solidi, glabro, ^(?) fibrilloso, striato,
albo - rubescens; sporis ovatis, $7-10 = 5-6$
ex Bres. (M. S.) sporis subamygdaliformibus

$9-12 = 4,5-5$; basidiis $30-35 = 9-10$;

cystidias $54-60 = 18-22$; vel: spori $8-10 = 5-6$

amygdaliformibus; basidiis $25-30 = 8-10$;

cystidias $60-70 = 15-20$; vel demum

spori oblongo - reniformibus, obverse subpiri-
formibus, flavo - aureis; $10-12 = 4,5-6$;

cystidias $60-70 = 12-18$

27 Znoybe calopora Quel. in Pres. F. Tr. p. 19 t. 21

Sau. Syst. Fung. V p. 773

Zom. ~~Boer~~ ~~Boer~~ ~~Boer~~ Presad. L. & Gillet Champ. Fr. t. 369,
Patouill. Tab. anal. fig. 549.

B.G. 236

Hab. ad marginem rionorum in abies nobis — Trentino pr. Negras, Valle A. delle
Alpi di Asiago Nat. bor. et Gallia (Bastate — raro)

calospora 773

Pileo carnoso, conico-campanulato, dein
expanso-umbonato, rufescens-fusco, sublutescens,
primo villoso-fibuloso, postice squamis con-
coloribus, adpressis vestito, margine fibuloso
albidoque, siccо, 2-3 cm. lato;

lamellis confertis, e pallido cinnamomeo-
fulgentibus, arie albido-pruinata, vnu-
tricofis, liberis;

stipe farcto, rufescens-lividо, glabro, apice
albo pruinato, bulboso, 3-5 cm. longo,
2-4 mm. crasso;

carme subconcolori, inodora, sapo-
reque acidulo;

Sporif globosis, eximie aculeatis 9-10 je diam. in cumulo
fulvo-ferrugineis sub matre: florido-chrysocroceis, basidiis clavatis 30-8,
cystidibus fusoidibus, apice fuscidulo-muriculatis,
45-55-8-10

Oss. Bisogna separarla da In. Isabella, a cui proba-
bilmente Fries l'avea unita, specialmente per
ragion delle spore.

36 *Znyciea fulvella* Bres. F. Tr. II p. 16, t. 119 (1892), Soc. Syk. fung. XI p. 51
Icon. Bresad. l. c., Smith et Read in Trans. Br. Mycol. Soc. 1906 t 8 p 2.

Brit. 236.

Hab. in nemorum frondosis - Trentino : Gocciadoro (Bres. M.S.) aestate
area distr. Ital. for., Britannia.

sect. 4 Esguamosae

fulvella XI-51

Pileo carnoso - membranaceo, nutrigrossobano,
expanso - umboato, sericeo - floccoloso, centro
glabro, ex olivaceo lutescente vel olivaceo - fuscus;
5-12 mm. diam; ~~la~~

lamellae subdistantes, ventricosae, e pallido-
bianis, ochraceo - cinnamomeis;

sporite farcto, glabro, deorsum attenuato,
apice albo - pruinoso, violaceo - lutescente;
2-2,5 cm. longo, 1-1,5 mm. crasso;

carne lutescente, odore subtereo, sapore
nullo; (flavo - ameis)
sporif lutescens, angulatis, $\delta - 9 = 5 - 6$; basidiif
clavatis $25 - 30 = \delta - 10$; cystidif $45 - 55 = 12 - 18$

~~sp. angulatis, flexu. varieg. $\delta - 9 = 5 - 6$, bas 25-30 8-10
cystidif $45 - 55 = 12 - 18$ (M. J.)~~

35 *Thouysie Clarkii* (Berk.) Van. Syl. Fung. II p 784, Agaricus Clarkii Berk.
et Br. n. 1345
Icon. Cooke M. of Br. F. t. 629.
Bibl. Br. Ms. 6

Hab. in silvatis ad terram - Trentino: Bosco sopra Malé (Br. Ms.)

Off. # In riconvinto in 150 esemplari, quindi la determinazione ne rimane dubbia

Clarkii 784

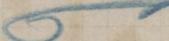
→ aetate ochraceo-suffusa,

Pileo campanulato, sericeo, albo, 16 mm. tato
sed 2,5 cm. crasso, margine fimbriato-velato; carne
sub cuto ochracea;

lamellis adnexis, albo-marginatis, ochraceis,

stipe faro, subaequali, flocculoso, 4 cm.
longo, 5 mm. crasso, fibroso - scabili ut sulcatus appareat,
basi ochraceo; sporif ovato-oblongis, 8-10=6, levibus vel (Bres.
M. L.) 10-14=4-5; cystidie 70=15-20

OH. Si dice che ha affine a In. sindonia,
l'abito è di In. geophylla da cui differisce
per grande fiocchetto - ≠

36 Inocybe Patouillard. Pres. au Ann. Mycol. (1905) p. 161
Sau. Syl. Fung. XXI p. 155. Inoc. ~~leptocephala~~ Trini var. rubescens Pat. Tab. an. f. 153
Bibl. 1524.  Inon. Patouill. l.c.
Hab. su sabbis mixtis Piniea Garca-Trentino. Margonee pr. Trento. Verstata
area Notr. Nata, Gallia. (Pres. MS).

Patonillardi xx1/155

Tiles carnoso, e conico campanulato espanso-umbonato, secco, sericeo-fibrilloso, primis albo-dein luride flavo, fibrillis saturatus seu luride fulig, exsiccando rosso-icarnato, vel subaureo, 4-6 cm. lato;

lamellis confertis, ventricosis, postice emarginato-adnatis, ex albo olivaceis, demum siccata aurorea hinc inde subbutis, aie albo-fumigata;

stipe solida, subaequali vel basi bulbilloso, fere glabra, apice albo-fumigata, ex albo flavecente, dein exsiccando icarnato-aureo, 4-6 cm. longo, 1-1,5 cm. crass., carne alba, fracta non ructata, modora, sapore demum subasperato;

sporif. levibus, subreniformibus, 11-13 = 6-7; basidiis clavatis, 38-40 = 12; cystidibus nullis, cellulis aie lammellarum cylindraceis apice attenuato vel subcapitato 75-90 = 8-9.

Ans. Da In. Crinii var. rubescens Gillet differisce
specialmente per la mancanza dei cistidiis che nella
figura di Gillet ^{sono} evidentemente ~~sono~~ 12

cyst nullis, inf. lamell 75-90 = 9 (M.L.)

?) maybe carpta (Scop.) Sau. Syl. Fl. p. 769, Agaricus carpus Scop.

H. Carr. # p. 449 (1972)

Icon. Cooke 20. Br. F. t. 626, Jungkuhn in Spruce 5 (1830) p. t. VI
F. 5 (from engraved), Broad. F. Tid. t. 56

Bob.

Hab.

Area 121 Europe

Brentino: Sopra Malè, alla
Verrana di Tersolaj, Ratti
Vere - Astete (Prov. M.S.)

07. Nelle Syll. II p. 769 aveva riferito l. bottae & Trec. manzana a causa del spore.
 Ovvi. Trec. Quel. Fl. mycol. p. 106 la specie d. Bresadole sarebbe ~~piuttosto~~
 la *Imouya plumosa* (Bolt.) Quel.; A Bres. M.S. ammette che ha una fm. major
 di *Tn. caputa* tipica. Manzana gli spiegherebbe l'orig. di Scopoli e Bolton ignoranti come fanno.
 tubicolati

Obscurè fusca, undique fibrillosa, sapore
dulcamaro; pileo carnoso, e convexo
^(umbonato, sec. Bres.) explanato, depresso, lamigino - filamentoso;
l. 3 cm. lato;

lamellis adfixis, ventricosis, latis,
brunneo-fuscis;

stipite cavo, deorsum attenuato, lame-
guifo-filamentoso, 2,5 cm. longo

sporif. ovato, levibus 8-9=4-5

(sec.)

- Homonyma specie^{sec.} Bres. Brid. t. 54)

pileo umbonato; sporis angulatis vel trapezio-
deis 10-12=5-6, rugulatis, ferme in
cumulo ferrugineis, aureo-flavis, angulis
tuberculatis; basidiis 30=6-8; cysti-
deis 55-65=15-20, fuscidulo muricellatis
valde differt et potius ad T. maritima accedit.

- 38 *Inocybe petiginosa* (Fr.) ^{Syn. Chm. Fr. p. 521 (1874),}
~~Gmel.~~ ^{Gmel. Fl. mycol. p. 107 (1885)}
Hebeloma petiginosum (Fr.) ^{Gmel. Champ. Jura p. 129, (1872)} ^{Syn. Frang. IV, 808}
^{Agaricus petiginosus}
Fr. S. M. I p. 243 (1824)
Icon. Fr. Tern. Hymen. t. 116 f 4, Cooke M. Br. F. t. 508 f 6, Persoon
Icon. et descript. t. I f 5 (Ag. rufipes)
Bol. 209, 1031 
Hab. ad terram amboinam huiuscam - Venato: ...
Area Ristr. Dunoze, Austria

Exs. Mus. Ven. n. 1402 (Hebeloma)

Hebdomastix 808
= Heb.

E, paucum;
Pileo carnosulo, e conico-convexo expanso,
sicco, disco gibbo fuso, ambitu cano-sericeo,
8-14 mm. lato, demum ~~luminescente~~ lukefcente,
lamellif liberis, ventricosis, e flavo olivaceo - giallicis,
saepe fulchore ciliatis;
stipe faroto, tenacis, gracili, pulvrescente,
testaceo - rufescente, 2-6 cm. longo, 2 mm. crasso
sporif ovoides 8-10 = 6, basi subapiculatis,
oblate fuliginosif; basidiis sereti - clavulatis,
25-30 = 7 — Tenuis, parva.

It. *Stato di Hebetom*

Agaricus lucifugus (Fr.) Gill. Champ. Jura p 520 (1872)

Saa. - Lyk. fung. T. p. 783, *Agaricus lucifugus* Fr. Bresch. I p. 83, (L. M. F. A., 258 (1821))
7 con. Saund. et Lm. Mycol. VII. p. 21 f. 1-2, Cooke M. Br. F. t. 429, Pat. Tab. anal. fig. 533.

Ms. 1309, Bresl. Ms.

(Verreaux), Gocciadore, Campo Brentano.

Toscana (Bartali)

Asiatico

Hab. in Alpi - Trentino: Gocciadore, Tegolos, Mole (Bres. Ms.).

Three districts. Europe.

Lucifuga 783

Pileo subcamoso, ~~consperso~~, convexo - piano, ~~carne~~ ~~est~~
~~subtenuis~~ ²⁴⁸ ~~expanso~~, ~~umbonato~~, ~~adpresso~~ ~~fibillato~~ ~~quamuloso~~
~~subumbonato~~, ~~adpresso~~ ~~fibillato~~
~~ad marginem~~ ~~fibillato~~ ~~in centro~~ ~~quamulato~~, ~~lucido~~ ~~isabellino~~,
~~vel~~ ~~lucido~~ ~~subtenuis~~ ~~fallente~~,
 squamuoso, fuscus, olivaceus, capillante,
 2,5 cm. lato; carne alba, odore forte subfrumento
 Camellis subtilis ^{postea rotundata - subtilis}, confertis, planis ^{terreis}
 ex albo tubo - olivaceis, pure obscuraque olivaceis,
 stipite solidi, firmi, aequali, ex albo
 pallido, glabro, apice subprüinoso, 5-8 cm. longo
 cortina obsoleta

sporis ellipsoideis 10-6, levibus vel (Pres. M. S.)
 7-8 = 5; 8-9 = 6; 8-10 = 5-6 flavo et flavo-ochraceis, ferrugineis,
~~sub~~ ^{angustidemis} ^{californicus}, ovoides, levibus;
 basidiis 30-35 = 6-8 vel 30-35 = 8-10; cystidies ^{sub. micr. pallide flavis},
 fuscido - ventricosus, apice non muricellatis, 50-75 = 12-16; cellulis
 acri lamellarum 30-45 = 9-12

Et. Affine a In. Sambucina, caesariata, delecta
 ma di solito più robusta, distinta pel
 colore delle lamele -

Presadola trovo una forma che dubbiamente ascrive
 a questa specie col cappello bordamente isabellino o lucido - ocreo -
 pallente, largo 4-7 cm.; colle lamele ventricose col taglio bianco -
 dentato, col gambo lungo 4-5 cm., grono 5-7 mm. Le spore
 subreniformi 10-12 = 6-7, asticai all'apice fuso - muricellati 80-90 = 20-30;
 negli altri caratteri gi' accorda colla specie descritta; secondo questo autore sarebbe
 pressma a In. mutica

ho Inocybe strigipes (Fr.) Gilb. Champ. Fr. p. 813 (1824)

(See. Syst. Fung. V p. 791, Agaricus strigipes Fr. S. M. I. p. 272 (1821)

Icon. nubile

No. 11. 756

Hab. in lento, praecepit pagine - Veneto: prov. Verona (Mell.)

Area siccii. Europe.

strigipes 791

Pileo carnosulo, convexo - obtuso, dein explanato,
sericeo pilosque longis simul strigato, rufescente, secco,
margine primo involuto pilosque elongatis, deflexis
crinito - ciliato, 1-2 cm. lato.

lamellis adnato - decurrentibus, compactis, albido - fuscescantibus;
stipe farato, solo villosa, alto, 4-6 cm. longo;

61 *Inocybe sambucina* (Fr.) Guét. Champ. Jura p. 182. (1872)
Sacc. Syll. fung. V p. 782, *Agaricus sambucinus* Fr. S. M. I p. 257 (1801)
Trem. Fr. Gen. Hymen. p. t. 109 p. 2, Cooke M. Br. F. t. 199, Gal. Tab. an. fig. 535
Biel. 417, 418

Hab. in siliq. piceis montanis — Trentino: Valle Lagarina (Cob.), Piemonte:
area dist. Europa.

press. alba (Voglino in Br. ms.)

desolate ≠

Sambucina 782

Leucopeltisaria

Compacta, virosa, alba, pilosae lutescente;
filius carnoso, firme, convexo-expanso, obtuso,
saepe flexuoso, haec ~~ad~~ infacto, nec ruinoso,
fibrilloso-sericeo, levi (gabelllo), 4-7 cm. lato;
lamellis subadnexis, compactis, ventricosis,
unicoloribus, albidis;

stipe solidus, ^{valido, saepe decumbente,} ~~obso~~ apice obsoleti pruinoso,
c. lato, 2,5-4 cm. longo, 1-2 cm. crasso;
sporis orandiis, levibus, 10-12 = 6-7; vel secundum
Bresad. No. I: 7-8 = 4 flavibus, amygdaliformibus;
8-11 = 4-4,5 levibus, subamygdaliformibus, luteis;
10-13 = 6-7; basidiis 30-35 = 8-9; cystidibus
75-90 = 18-21 - *Semper solitaria*

62 *Inocybe sindonia* (Fr.) Karst. Hattsv. I. p. 466 (1879)

Sau. Syst. Fung. V p. 784, *Agaricus sindonius* Fr. Epicr. p. 176 (1836)

Zem. Battarra F. Arim. t. 18 f. 8 (*Monomycet galericul mamoso*), Cooke
M. Br. F. t. 100, Sow. Col. Fig. t. 305 (1800) [Ag. pallidus]

Fig. 103. 

Hab. in umbrosis, humidis - Emilia p. Rimini (Battarra)

Area dist. Europe

Zinolonia 784

Pileo carnoso, tenue, conico-convexo, gibbo-obluso,
velutino-villoso, ^{non fibrilloso, demum glabro,} cortina subappendiculata, raro alto,
sordide lutescente etc.

lamellae attenuato-adnexis, lanceolatis, albido-fuscescentibus;
stipe medulla discreta disparate demum cava, glabrato,
levigato, albo; sporis ellipsoideo-oblongis, 10=5, levibus.

63 Mycale perbrevis (Weinm.) Gillet Champ. Fr. n. 518 (1874)

Soc. Syb. Jng. V p. 752, Argarius perbrevis Weinm. Hym. Ross. p. 185 (1836)

Zon. Cooke M. Br. F. t. 519, Hoffm. Jr. anal. t 14 f. 1, Pat. Tab. an. f. 536.

Bifl. 61, 866, 1253, 639, 1907.  (Toscana: Pianosa (Somma))

~~Hab.~~ in herbis prundosis - Liguria, Emilia, Sicilia

Area dist. Europa.

Trentino: pr. Magra (Br. M. S.)

01. Sec. Quel. H. mycol. p. 101 non differet specificamente que. scabellum.
aut. von Cooke M. Br. F. t. 602 (a p. m. skellale)

per breveij 777

(Parva sed firma e peso notevole intereij;
Pileo carnosulo, convexo, obtuso umboato,
fibroso, squamoso, margine substriato,
denuo fiso; carne alba;

lamellis uncinato-adnatis, subdistantibus,
albido-fuscentibus, argillaceis;

stipe farcto, brevi, pallido, alto-fibrilloso,
bas. subattenuato, \varnothing vix 2,5 mm. longo,
corticato, opaco, apice pruinoso;

sporis ovalijs, amygdaliformib[us],
 $10-12 = 5$, lebibus;

[$7-8 = 5-6$ ostiaceo-aureis, nucleo flavo;

paridiis clavatis $25-30 = 5-7$; uestidiis
cylindraceis pelticellatis, raro subventricosis
 $70-80 = 10-12$; Bres. No L. — ↗

44 *Microcybe commissata* Bres. F. Trident. p. 53, t. 58 f. 2 (1884), Sac.

Syll. fung. V p. 787.

Icon. Bresad. l.c.

Hab. in Silvæ Coniferarum — Trentino: ^{Br. ms.} ^{boxk. d.} Tegolage ^{not} ^(Br. ms.) Cortical ^(Rolland) ^{estate-autumn}
(Hab. 234, 1015, 631.)

È aree diritte. Italia bor., Corsica.

Pileo carnoso, e conico-campanulato expanso-
 umbo-nato, candido vel albido-cinereo, sericeo-fi-
 brilloso, margine saepius fino, secco, 2-3 cm. lato;
 lamellis confortissimis, strictis, liberis,
 ex albo griseo-cinnamomeis, aie nimis diffime
 fimbriata;
 Stipe solidi, albo, subtiliter pruinato, apice furfuraceo,
 aequali, basi turbinato-bulboso, 2-4 cm. longo,
 3-6 mm. oraso;
 carne alba, ad basim stipitis fracta substra-
 minea, odore terreo-nauseoso, sapore niti;
 Sporif angulato-stellatis, (10 = 7; basidiis clavatis
 20-25 = 6-7; cystidiis fusoideo-ventricosis, apice
 fuscidulo-muricellatis, 40-45 = 12-14.

OSS. Simile molto a In. geophylla bianca, da
 cui si distingue specificamente per gambo turbi-
 nato-bulboso e le spore angolate.

45 Inocybe geophylla (Sow.) Quél. Champ. Jura p 182, (1872)
var. lyp. fung. I p 784, Agaricus geophyllus Sow. Col. Fig. t. 124 (1799)
Icon. Sow. P. C., Bern. Champ. Rock. t. 18 f 3, Cooke M. Br. F. C. 401
Pabouill. Tab. anal. f. 288.
Nobl. ²³ 90, 209, 244, 418, 430, 474, 585, 886, 923, 1015, 1133, 1253, 631, 754, 1309
Hab. ad terram umbratam in silva ^{principia} ^{coniferis} Liguria, Piemonte, Lombardia, Veneto, Trentino
Emilia, Toscana, Napoletana, Corsica, Sardegna.
area disk. Europa, Slavia, Toscana

: Magra, Tiferna (Tegola)
cava (var. lilacina) (var. fusca)
fusca in sicc. male (Res.
Varona (Massal.) ms.)
Vere, testacea

Ex. C. vitt. id. II n. 188

209 Bif. var.
2nd var. "

1309 v. lilacina Baral.

geophylla f84

Pileo subcarnoso, conico, dein expanso, umbo-nato,
levi, fibrilloso. series $\frac{1}{2}$ -2 cm. lato; carne alba; odore
terreus;

lamellis adnexis, confertis, ex albo sordidus,
deum terreis;

stipe faro, aequali, firmi, albo, apice
albo-farinaceo, ~~ca. 6 cm.~~ longo, 2-5 mm. crasso;
cortina fibrillosa;

Sporis ovoides - oblongis $8=5$, fuligineis, 1-guttatis;
basidios clavulatis $35=8$; cystidios cylindraceo-fu-
soides $60=15$, apice capillulato - verrucosio:
ex Bres. (No. 1.) ^{poni} subreniformibus levibus flavo - auris $8-12=5-6$,
vel ellipsoideis, subflavidis $9-10=6$; basidios $20-25=6-8$;
cystidios $60-70=15-20$.

08. Varia col cappello (raramente rimoso - squamoso):

bianco (*A. albif* Schum., *A. argillaceus* Pers. Sc. pict. t. 14, f. 2
Scer. n. 322)

lilacino, adulto barachicio (*A. geophylla* Pers. Scer. n. 323,
A. affinis Pers. Sc. desert. t. 1, f. 1.)

fuscescente (*A. pleurocystis* Pers. No. 8. 3 p. 196, Scer. n. 303 ex p. ?)
labiato (Hennm. l.c.)

lutescente (Bull. t. 522 f. 2, più scritte del vero, Scer. n. 324)

Anche le lamelle da ultimo si tingono, p. es. nelle forme lutescente
- diventano argillacee, e ciò non avviene in molti.

46 *Trichyber p. fibrosa* (Sow.) Gill. Champ. Fr. p. 517 (1874)
Sacc. Syl. Fung. IV p. 779, *Agaricus fibrosus* Sow. Col. fig. t. 416 (1809)
Lion Sow. L. c., Bresad. F. Trid. t. 56, Rolland ~~et~~ et Batt. Soc. Myc. 19 (1903)
t. 16 f 1-3 (*T. repanda*).

Br. H. 274, 417, 418.

Hab. in siccis arenosis — Trentino : bosco d' Tegolos (Nr. M.), Varena (Massal.)
Area dist. Europa.

aestate autumno,
solitaria, rara \neq

• Sect. 5. Rimosaee.

fibroa 779

Alba, varians pileo lutescenti, viscosa, carne alba;
pileo carnoso, tenui, obtuse campanulato,
sericeo. levi, demum rimoso, margine infracto,
flexuoso, 8 cm. usque lato;
lamellis liberis, confertis, linearis-lanceolatis,
albido-pallidis;

stipe solido, longo, striato, apice squamu~~so~~^{so} flocculoso, 6 cm. longo, 6-7 mm. crasso;
sporis ovoideo- vel ellipsoideo. oblongatis,
1-guttulatis, dilatissime flavescentibus vel
subhyalinis, $10 \cdot 13 = 5 \cdot \frac{1}{2}$, levigatis angu-
lois; basidiis $30 \cdot 35 = 8 \cdot 10$; cystidiis $70 \cdot 90 = 10 \cdot 16$;
ex Bres. (m.s.) sporis flavo-aureis, tuberculatis.

oss. Specie cuspigne, più alta di Im. fastigiata en.

67 *Inocybe fulbo-umbra* Bres. MS.

Bill. Bres. MS.

Hab. in Slovakijs sub Coryli - Trentino, Gocciadore 1899-1900. Nestale - Autumn

Verd - drap - u - sch. Bres.

fulvo-umbrina

Pileo carnoso, conico-campanulato, subcospante, centro valde umbrinato, margine lobato-riparando, lobis interdum valde uno latere elongatis, stramineo, longitudinaliter fibrilloso-nivoso,
2-5-6 cm. largo;

lamellis compactis, postice rotundato-adnebulos, vel attenuato adnatis, uncinatis, ex altido umbrino-labacino,
sic albo-pruinoso;

stipe basi versu sensim incrassata, albo-stramineo,
fibrilloso, apice albo-flocculoso, farcto, saepe fibroso-siliceo,
4-6 cm. longo, 4-10 mm. crasso;

carne alba, odore forte, acreo, sapore nitti;

sporis reniformibus, aureis, 9-11 = 5-6; basidiis clavatis,
30-35 = 9-10; cystidibus nullis; cellulis alicui
lamellarum clavatis 40-45 n. = 8-11

OH. Specialmente per le fibre quasi reniformi e la mancanza
di asticci d'offerse dall'affine T. rimosa con cui non
accorda per Odore, colore e forma.

Obs. risulta anche una forma di color più intenso. Siamo
nel cappello che nel gambo, cioè fatto di tessuto nuclo, col cappello
appena lobato, finalmente poco-marchiato-squamoso
Altra forma risulta a gambo a testa, col gambo in alto
con vita di fibre erette squamiformi.

48 Thoumbe praekovitsa Quél. in Bresad. F. Th. F. p. 35, t. 38 (1883)

Sax. Sph. fung. IV p. 782 & ~~fig.~~

Icon. Bresad. l. c., Patouillard Tab. anal. fig. 115, Rec. in Trans. Brit. Mycol. Soc. 1903 t. 5 f. 2.

Bull. 234, 923, 1015, 631.

Hab. in herbis, alvaria, impomis ~~et~~ sub Coniferis — Trentino, Toscana,
Cortice

Area 85 km. Ital. prov. Gallia, Britannia.

: Magra, Male, Rabbi (Br. ms.)

Tere — Aestate frequen.

Pilus carnosus, conico campanulato, demum
 expanso-umbonato aut gibbosus, margine saepe
 lobato siccis fessis, subnico, mox eximie
 longitudinaliter sinuoso, fibrilloso, centro glabro,
 subtraces - ocrebracces, marginem versus interdum
 fuscidulus, 3-6 cm. lato, carne alta odore
 subterro, saepe niti;
 lamellae ex albo, cinereo-cinnamomeis, confortis,
 attenuatae, adnatis, ferre liberis, acie fimbriata;
 stipite solidi, hereto, glabro vel subfibrilloso,
 apice pruinato, albo demum stramineo,
 basi marginato-pulvoso, 4-7 cm. longo,
 2-8 mm. crasso;

sporis elongatis, ⁴⁻⁶ angulosis, ~~subtraces~~ ^{flavis},
_{sub microscopio} subtraces-flavis, guttulatis, 10-11=5-6;
 basidiis clavatis 30-35=d.; cystidie
 fuscoides-ventricosis, apice fuscidulo-muricatis,
 55-75=20-30

69 *Trichoglossus cordalina* E. Guér. in Bull. Soc. Bot. Fr. 1879 ~~pp.~~ t. 5 f. 10
Succ. Syst. Fung. V p. 766, ♀ Champ. Jura III p. 113 (1875) ~~1876~~.

Icon. Guér. l.c., Grav. Champ. Fr. t. 351, Patouill. Tab anal. p. 532, Rec
u. Trans. Br. Mycol. Soc. 1903 t. 4 f. 2

Bull. Bres. Ms.

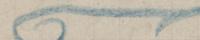
Hab. in sphaer. confervis - Trentino: Sopramonte (Bres. Ms.)
September

corydalina 766

Pileo campanulato dein expanso, 5 cm. lato, fissili, albido, radiato-fibuloso, umbone virgenti nitido; lamellis adnato-emarginatis, albidi dein pallide brunneis, aie undulata \pm alba; stipe fibroso-carnoso, fragili, curvo, basi dilatato, striato, pruinoso, albido.

carne albida *Corydalium* grave et persistenter redolente;

sporis ovoidis brunneis 10 μ longis, vel (Bref. N. S.) 8-10 = 3-6 amygdaliformibus.

50 Inocybe desressae (Fr.) Quel. Champ. Jura p 181 (1872)
Scl. Syst. Fung. IV p. 777, Agaricus desressae Fr. Epicr. p. 174 (1836)
Icon Barbara Arim. t. 18 f. E. (Monomycet pileola Desm. No.), Bresad. F. Fid.
t. 122 f. 1
Bibl. 103, 234, 434. 
Hab. in silvis - Emilia pr. Rimini (Balt.), Trentino: Goriadoro (Bres. Ms.)
Napoli Asiatico - Subtropical
Area dist. Europa.

Var. auricoma (Batsch) Kark. Hattsv. I p. 457 (1879)
Scl. Syst. Fung. IV p. 777 Icon Batsch, Skand. t. 5 f. 21 (Agar. auricomus)
Hab. ad levem denudam - Liguria, Emilia, Trentino pr. Arzago (Bres. Ms.) Asiate
Bibl. 61, 886, 983 
Exs. Erb. mit. Ital. II n. 138

descissa 777

v

Fragilis; pileo carnosulo, conico-campanulato, fibrilloso, rufo-purpureo; albo-fuscata, ^{centro} ~~marginata~~, ^{sæpe striata;} lamellæ subliberæ, linearibus, confertis, ex albido fuscescensibus; stipe subcavo, aequivali, undulato, fibrilloso, apice albo-pulverulento, extus ^{versus} albo; sporis ovatis, $10-16 = 5-7$ (Britz.) v. $8 = 4-5$ (Cooke), v. $9-10 = 5-6$, levibus, subreniformibus, aureo-flavis; basidiis $25 = 6-8$; cystidibus $55-70 = 14-20$ (Bres. M. J.)

010. È più sottile di I. geophylla. La forma Auricoma col cappello fuscescente, giallo-venoso è intermedia tra la forma genuina e la seguente varietà.

Var. Auricoma

Minor, tenuior, pileo lutescens, margine striato; lamellæ adfusca, ventricosæ, albo-fusca, stipe fistuloso; sporis $8-10 = 6$ (Britz.); vel $9-10 = 7-8$ ~~8~~ ⁹ ~~9~~ ¹⁰ ~~10~~ ¹¹ ~~11~~ ¹² ~~12~~ ¹³ ~~13~~ ¹⁴ ~~14~~ ¹⁵ ~~15~~ ¹⁶ ~~16~~ ¹⁷ ~~17~~ ¹⁸ ~~18~~ ¹⁹ ~~19~~ ²⁰ ~~20~~ ²¹ ~~21~~ ²² ~~22~~ ²³ ~~23~~ ²⁴ ~~24~~ ²⁵ ~~25~~ ²⁶ ~~26~~ ²⁷ ~~27~~ ²⁸ ~~28~~ ²⁹ ~~29~~ ³⁰ ~~30~~ ³¹ ~~31~~ ³² ~~32~~ ³³ ~~33~~ ³⁴ ~~34~~ ³⁵ ~~35~~ ³⁶ ~~36~~ ³⁷ ~~37~~ ³⁸ ~~38~~ ³⁹ ~~39~~ ⁴⁰ ~~40~~ ⁴¹ ~~41~~ ⁴² ~~42~~ ⁴³ ~~43~~ ⁴⁴ ~~44~~ ⁴⁵ ~~45~~ ⁴⁶ ~~46~~ ⁴⁷ ~~47~~ ⁴⁸ ~~48~~ ⁴⁹ ~~49~~ ⁵⁰ ~~50~~ ⁵¹ ~~51~~ ⁵² ~~52~~ ⁵³ ~~53~~ ⁵⁴ ~~54~~ ⁵⁵ ~~55~~ ⁵⁶ ~~56~~ ⁵⁷ ~~57~~ ⁵⁸ ~~58~~ ⁵⁹ ~~59~~ ⁶⁰ ~~60~~ ⁶¹ ~~61~~ ⁶² ~~62~~ ⁶³ ~~63~~ ⁶⁴ ~~64~~ ⁶⁵ ~~65~~ ⁶⁶ ~~66~~ ⁶⁷ ~~67~~ ⁶⁸ ~~68~~ ⁶⁹ ~~69~~ ⁷⁰ ~~70~~ ⁷¹ ~~71~~ ⁷² ~~72~~ ⁷³ ~~73~~ ⁷⁴ ~~74~~ ⁷⁵ ~~75~~ ⁷⁶ ~~76~~ ⁷⁷ ~~77~~ ⁷⁸ ~~78~~ ⁷⁹ ~~79~~ ⁸⁰ ~~80~~ ⁸¹ ~~81~~ ⁸² ~~82~~ ⁸³ ~~83~~ ⁸⁴ ~~84~~ ⁸⁵ ~~85~~ ⁸⁶ ~~86~~ ⁸⁷ ~~87~~ ⁸⁸ ~~88~~ ⁸⁹ ~~89~~ ⁹⁰ ~~90~~ ⁹¹ ~~91~~ ⁹² ~~92~~ ⁹³ ~~93~~ ⁹⁴ ~~94~~ ⁹⁵ ~~95~~ ⁹⁶ ~~96~~ ⁹⁷ ~~97~~ ⁹⁸ ~~98~~ ⁹⁹ ~~99~~ ¹⁰⁰ ~~100~~ ¹⁰¹ ~~101~~ ¹⁰² ~~102~~ ¹⁰³ ~~103~~ ¹⁰⁴ ~~104~~ ¹⁰⁵ ~~105~~ ¹⁰⁶ ~~106~~ ¹⁰⁷ ~~107~~ ¹⁰⁸ ~~108~~ ¹⁰⁹ ~~109~~ ¹¹⁰ ~~110~~ ¹¹¹ ~~111~~ ¹¹² ~~112~~ ¹¹³ ~~113~~ ¹¹⁴ ~~114~~ ¹¹⁵ ~~115~~ ¹¹⁶ ~~116~~ ¹¹⁷ ~~117~~ ¹¹⁸ ~~118~~ ¹¹⁹ ~~119~~ ¹²⁰ ~~120~~ ¹²¹ ~~121~~ ¹²² ~~122~~ ¹²³ ~~123~~ ¹²⁴ ~~124~~ ¹²⁵ ~~125~~ ¹²⁶ ~~126~~ ¹²⁷ ~~127~~ ¹²⁸ ~~128~~ ¹²⁹ ~~129~~ ¹³⁰ ~~130~~ ¹³¹ ~~131~~ ¹³² ~~132~~ ¹³³ ~~133~~ ¹³⁴ ~~134~~ ¹³⁵ ~~135~~ ¹³⁶ ~~136~~ ¹³⁷ ~~137~~ ¹³⁸ ~~138~~ ¹³⁹ ~~139~~ ¹⁴⁰ ~~140~~ ¹⁴¹ ~~141~~ ¹⁴² ~~142~~ ¹⁴³ ~~143~~ ¹⁴⁴ ~~144~~ ¹⁴⁵ ~~145~~ ¹⁴⁶ ~~146~~ ¹⁴⁷ ~~147~~ ¹⁴⁸ ~~148~~ ¹⁴⁹ ~~149~~ ¹⁵⁰ ~~150~~ ¹⁵¹ ~~151~~ ¹⁵² ~~152~~ ¹⁵³ ~~153~~ ¹⁵⁴ ~~154~~ ¹⁵⁵ ~~155~~ ¹⁵⁶ ~~156~~ ¹⁵⁷ ~~157~~ ¹⁵⁸ ~~158~~ ¹⁵⁹ ~~159~~ ¹⁶⁰ ~~160~~ ¹⁶¹ ~~161~~ ¹⁶² ~~162~~ ¹⁶³ ~~163~~ ¹⁶⁴ ~~164~~ ¹⁶⁵ ~~165~~ ¹⁶⁶ ~~166~~ ¹⁶⁷ ~~167~~ ¹⁶⁸ ~~168~~ ¹⁶⁹ ~~169~~ ¹⁷⁰ ~~170~~ ¹⁷¹ ~~171~~ ¹⁷² ~~172~~ ¹⁷³ ~~173~~ ¹⁷⁴ ~~174~~ ¹⁷⁵ ~~175~~ ¹⁷⁶ ~~176~~ ¹⁷⁷ 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51 Thounei Currys (Berk.) Sacc. Syst. Fung. IV p. 775, Agaricus Currys.

Berk. Batt. p. 155 (1860)

Non. Cooke M. Br. F. t. 398; Patouill. Tab. anal. t. 537.

B. G. 1886. Pres. M. S.

Hab. in solis umbrosi - Emilia: prov. di Parma (alt. Trentino: nella pineta presso S. Antonio (Pres. M. S.) e sopravento
area distr. Anglia, Italia.

Autunno

Diff. è molto vicina ad In. praetextata e sec. Quel. Fl. mycol. p. 100 ha e-
diessa de Inoc. fastigata.

Curreyi 775

Pileo carnoso, e convexo expanso, obtuso, fibroso, subrimoso, fuscaceo-pallido; lamellis liberis, luteo-crenatis, dein brunneo-olivaceis;

stipe recto, sursum attenuato, subtiliter fibrilloso, fuscus; sporis cymbiformibus, levibus $11 = 6$; ex Bro. (M.S.)

sporis levibus, subanguloformibus, $8-9 = 5-5,5$ raro 6; basidiis $20-25 = 7-8$; cystidibus $45-60 = 15-18$; vel sporis subcymbiformibus, margine ornato, flavo-aureis $10-12 = 5-6$; basidiis $30-40 = 10$; cystidibus $65-75 = 16-20$

311. Simile a T. fastigiata ma ne differisce perchè in questa le spore sono scabre. Secondo Bro. (M.S.) & la Tn. fastigiata (var. superba) fo. n' deve riferire a questa specie.

52 *Inocybe fastigiata* (Schäff.) Quél. Champ. Jura p. 180 (1872)
Sau. Syst. Fung. I p. 779, *Agaricus fastigiatus* Schäff. Icon. Fung. IV p. 13 t. 26
(1774)

Icon. Schäff l.c. Berk. Brit. F. t. 8 f. 4, Cooke M Br. F. t. 383, Lanz. F. Roma 76/1
Bresadola F. Trid. t. 57.

B.H. 61, 209, 234, 244, 678, 653, 656, 671, 923, 1015, 1133, 1244, 1265, 631 51

Hab. in gramineis, praecipue campestribus - Liguria, Piemonte, Veneto, Trentino;
Toscana, Lazio, Sicilia, Corsica.

Area diff. Europa, Amer. merid.

(Magaz, Teyrolas (Br. MS.)
Bresadola

Var. macrospora Bres. MS. : sporis majoribus 12-20 x 6,5-8 semiformis-elongatis,
flavo-areis, basidiis clavatis et, ut in tipo cystidis nullis.

Hab. ad terram - Nizza (Barka in Br. MS.) Novembre

fastigiata 789 ^{2.}

Magna, fragilis; psilo carnoso, tenui, conico-campanulato, longitudinaliter fibroso-rimoso quidam luteo-fusco, sublobato 2-3 cm. lato;

lamellis liberis, confertis, ventricosis, e luteo-fusco-olivaceis;

stipe solidus, validus, subtortus, fibroso-serratus, vulgo curvatus vel ascendente, molli, fuscescens pallidus, subattenuatus, 3-6 cm. longo;

sporis ellipticis vel subsporangoides, undique inaequilariter undulato-gibbosus, basi inaequilateraliter acuminatus-angulatus, 8-12 = 6-10, vivide rubiginoso-ferrugineis; basidiis ovato-clavatis 25-30 = ~~40~~ 8-10 apice striatis sternatibus acutis longisculis ornatis, cystidios clavato-subcapitatis, magnis, 60-70 μ longis, apice 20 μ crassis.

Obs. Pres. (M. S.) nel bosco frondoso d'Inxenga raccolse una varietà: ^{in estate}
"stipe solidis albo-glabro, bulboso-turbinato, lamellis non viventibus"
molto simile a Fr. decipiens. ma sole spore lisce e odore vivido, senza cystidii (~~leptodermis~~)

53 *Microcyste arthrospora* Quél. ^{in Bull. Soc. bot. Fr. XXVI p. 50 (1879) Quél. et Lebr.} Champ. Norm. p. T. 2 f. 6, Sam. syst. fung. IV p. 780

Icon. Quél. l.c. Cooke M. Br. F. t. 385, Patom. Tad. an. f. 546, Voglino in Att. Ital. Van. IV (1888) t. 4 f. 29, Rottmann Atl. t. 64 f. 148.

Bibl. 135, 315, 1015, 1031, 1236, 631, 756

Hab. in silvaticis ad ferram - Veneto, Napoletano, Cottica

area dist. Europa.

~~Trichia~~ ^o sopra Malo (Bres. 1881)
distata

Tr. pp. Tayor 1301 M. 114

asterospora 780

P

Pileo convexo-umbonato, fibrilloso-rugoso,
brunneo;

lamellis ex albo fuscis;

stipe striato, pubescent, rufulo;

sporij subglobosij,stellato-spinulosij,

7-10 = 5-8; basidij 25-30 = 7-10;

cystidij 58-64 = 12-18

ex Bres. (M.S.) sporij subglossis,

stellato-aculeatis, in cumulo ferrugineis,

sub micr. ochraceis 10-12 = 8-10;

basidij 20-25 = 8; cystidij 50-60 = 15

56 *Inocybe putilla* Bres. F. Th. p. 81, t. 88 (1887)

Sau. Syl. fung. ~~10~~ XI p. 50

Zool. Bresad. l. c.

Bibl. 234

~~6~~
Hab. in nemorensi, corylebi - Trentino: in prælunghi. (Bres.)
area distru. Italia bor.

Vorfr. Le è putilla o pusilla

Pileo carnoso, e campanulato expanso-um-
boato, sericeo, fibriloso demum lacerato-rimato,
argillaceo vel griseo-fuscidulo v. e fusco expallente,
margini persistenti luriola albido, siceo,
1,5 - 3 cm. lato;

lamellis subconvertis, striatis, postice
sinuato-advatis, unireflectibus, acie
crenulatis;

stipe farcto, roseolo, tereti, basi
subattenuato, 3-4,5 cm. longo, 3-4
mm. crasso;

sporif angulatis 8-10 = 6-7.

Obs. Affine a I. perbrevis Weinm.

55 *Moerbe umbrina* Bres. f. Tard. p. 50, t. 55 (1884)

Sacc. Syst. fung. V p. 772

Icon. Bresadola C.C.

Pl. 234

Hab. in *Ligia conforis* et *frondos* - Trentino: boschi di Tignago, Magry, Campiglio ch.
Alte diritt. Mal. for.

(Bres. ms.)
sopra dense agmine, ~~per~~ ⁱⁿ ~~autumn~~
vel sub cespitoso

umbra 772

Pilo carnoso, e convexo - campanulato, piano - umbrinato, brunneo - castaneo, subviscido, fibrilloso - lanuginoso, demum eximie umoso, disco interdum verruculoso, 2-3,5 em. lato; velo griseo - fuscidulo; carne livida absque odore et sapore speciali;

lamellis strictis, confertis, postice attenuato - vel sinuato - adnatis, e lurido citrinif rufescente - cinnamomeis, aie subobscuro; spuma e farcto subcava, pileo subconcolori, fibrilloso - cortinato, basi piloso, apice obsolete albido furfuraceo, bulli - loso, interdum bulbo subturbinato, 4-6 cm. longo, 3-5 mm. crassus;

sporis substellatis 7-8 = 5-6; basidiif clavatis 25 = 8; cystidif fuscoideo ventricosis apice fuscidulo - muricellatis 60-70 = 14-18 - Denre gregaria s. subcaespitosa.

Dis. Da giovane: è simile molto a Tr. carpata, vecchia more a Tr. asterospora, ma da ambedue è specificamente diverse

56 *Troumbe umbinella* Bres. in Ann. Mycol. ¹⁰ (1905) p. 161

See Syl. fung. ~~XXI~~ p. 158.

Bibl. 1524

Hab. ad terram sabulosam sub Populis - Trentino: loco alle grare. Veri restare
ane dist. Ital. sup.

umbrinella
21-158

Pileo carnoso, e campanulato espanso. ambo-
nato vel rarius papillato, aut gibbo, sericeo,
deum fibuloso - ruoso, umbino vel luride
griseo, centro umbino - cinnamomeo, rubrico,
mox secco, 2,5 - 4,5 cm. lato;
lamellis confertis, ex alto. umbino - argillaceis,
sicie albo - fimbriata, postice rinnato - adnatis;
stipe solido, albo, basi fuscente, fibuloso - pri-
nato, apice furfuraceo - subflocculoso, glabrescente,
subbulbosus, 3-5 cm. longo, 4-6 mm. crano;
velo alto, cortiniformis, mox evanido;
carne alba, modora, sapore subdulci;
sporis reniformibus, levibus $10-14 = 5,5-6,5$;
basidiis clavato - capitatis, $35-40 = 10-11$;
cystidias nullis; cellulis aerei lamellarum
clavatis vel clavato - subfusoidis $40-65 = 10-16$

Obs. E' del gruppo di In. fastigiata Schaeff.
ma sempre costante onde merita esser sepa-
rata.

~~sp - renif.~~, levibus $10-14 = 5,5-6,5$
~~bas 35-40 = 10-11~~
~~cel 40-65 = 10-16~~

57 *Trichoglossus Trini* (Weinm.) Guér. Champ. Jura p. 181 (1872)
Sau. Syst. Fung. V p. 781, *Agaricus Trini* Weinm. Hym. Ross. p. 194 (1836)
Icon. Brendola F. Tard. t. 120, Cooke M. Br. F. t. 628, Kalchbr. J.
Hym. Hung. t. 20 f. 2, Ross. in Bull. Soc. Myc. 19 (1903) t. 16 f. 4
Bibl. 234, 244, 418, 923, 1015, 671 ~~6~~ (Pres. MS.)
Hab. in graminosis sibraticis — Trentino: Alta, Magra, Tegolay + Toscana, Corseca.
area Ross. Russia, Britannia, Sella, Italia, Hungaria. Autumn

Ex. Roum. F. gall. n. 5002 (Nizza: Barla)

Trinii 781

Para, indigenis, heteroclitis, odore caryophyllaceo,

Pileo carnosulo, hemisphaerico, obtuso, longi-
dinaliter rufescens, ^{albido-rufescens, vero fulvente,} via ruinosa, nee squamoso, 1,5 cm. lato;
lamellis rotundatis, ventricosis, cinnamomeis, adie albo-floccosis;
stipe farcto, aequali, gracili, base rubro-fibuloso,
albo-farinaceo;
sporis globosis,stellato-muricatis, 8-10 per diam. ;
9-10 = 5, rufescensibus, ~~sub~~ sub micr. flavis; basidiis
20-28 = 6-8; cyphidij 45-55 = 15-20 : Bres. No. 8. A

Off. L. In. Trinii Quél. et Pat. ^{est} leiospora, quinque
diversa

58 Moyses gramma Quel. et Le Bret. Champ. Norm. ^{in Soc. Sc. Nat. Rouen} p. 12 f. 2 f. 8 (1879)
Soc. Lyonn. Fung. ¹⁰ p. 781.

Icon. Quel. et Le Bret. l. c.

Bibl. Bres. Ms. 

Hab. in silvis coniferis et fındos - Trentino: Magra, Sopramonte, Gocciadom
(Bres. Ms.), monti R. Vrba (M. March. in Bres. Ms.)

(Bar. Enrico Lazzari)

Aerata autumn.

Off. Sec. Bret. Ms. non differe da J. Trini Cooke (= Wehm.?)

grammatica 781

Pileo campanulato, fibroso-striato,
deum rimoso, albo-gillo, postremo fuliginoso
vel alutaceo; margine cortina sericea
alba, deum argentea oblecto;

carne alba, odore seruo vel rancido
pollente;

lamellis adnatis, griseis, deum fuliginoso-
nigeris;

stipe fibroso, bulboso, striato, lomentoso
carnegue albif in roseum vergentibus;
sporis ovoidis 10μ angulosis, fuliginosis.
ex (Bes. (M. S.)) sporis subglobosis vel
oblongis 5-6-angulatis. tuberculatis
auris, sub micro. obovatis;

$8-10 = 5-6$ vel $8-10 = 6,5-7,5$

baridif $25-30 = 7-10$; cystidif

$50-64 = 10-14$ vel $50-70 = 22-30$

59 Inocybe brunnea ^{en qu'il est de Bret. Champ. Norm.} Gmel. Soc. Sc. nat. Rouen 1879 p. 12, t. 2 f. 7 et
in Fl. mycol. p. 101, Sacc. Syll. p. 726

~~1905~~ ¹⁹⁰⁶ Gmel. l.c. Smith et Rea in Trans. Br. Myc. Soc. 1906 t. 9 f. 1.

BGII. Bresad. ms.

Hab. ad terram umbrorum - Trentino. Gocciadore (Bres. ms.) seccata
area ^{dist.} Gallia, Italia.

riport. le dagn. Bres.

vedi

brunnea 776

Pileo 3,5-5 cm. lato, carnoso, e conico-campanato expanso, unicolorato, castaneo dein luride luteo, centro radio, fibrilloso-serrato deum rufopurpureo, fibrillis brunneis;

lamellis confertis, emarginatis, unicoloratis, postea rotundato-adnexis, acie minute crenulatis et albis vel albo-fimbriatis, ex albido cinereis dein cinnamomeis (albo-gilivis, deum alutaceo-fuligineis);

stipite solido (farsto), elongato, subaequali (basi incrassato), contorto, striato, substantia fibrofa-gracili praedito, alutaceo-fuscidulo vel luride et pallidissime carneo (brunneo-pallido), apice laxe albo-flocculoso (pruinoso atque albo) glabro, 5-7 cm. longo, 5-7 mm. crapo; carne
carne pulchra albida, stipitis pallide carnea, odore subtereo, separe niti;

sporis subreniformibus, ovoides 10-12 = 6-7, fuligineis; basidiis clavato-subcapitatis 30-32 = 9-10; cystidibus subfusiformibus, ventricosis

oss. Intermedia fra In. rimosa e In. asterocephala

50 *Inocybe Cookei* Bres. F. Träd. II p. 43, t. 121 (1892)

Sacc. Syl. M. fung. It. 52

Icon. Bresad. T. c.

Pl. 234.

Hab. in silvis abieginis, pregatim - Trentino.

Area distri. Ital. bor.

Cookei x 1-52

Pileo carnoso, expanso-umbonato,
marginie demum revoluto-fisso, sericeo-rimato,
centro glabro, flavo-lutescenti, 3-5 cm. diam.
lamellif confertis, e griseo-ochraceis,
aure albo-fimbriata;
stipite solido, aequali, pileo concordis;
sericeo-fibrilloso, apice nudo, basi
marginato-bulilloso, 4-7 cm. longo; 5-7 mm. crasso;
sporif 8-10 = 5-5,5; basidiif 30-35 = 2-2

carne albo-straminea,odore subtereo;

Cess. Propima e ln. fastigata.

61 *Agave riemosa* (Bull.) Quist. Champs. Jura p. 180 (1872)
Sua. Syst. Fung. I p. 725, *Agave riemosa* Bull. Champ. t. 388 (1788)
Icon. Bull. l. c., Berk. Outl. t. 8 f. 5, Cooke M. Br. F. t. 384, Gillet, Champ.
Fr. t. 353, Lang. F. d. Roma, t. 75 f. 3, Veneris M. Bresc. t. 56 f. 4-5.

Bull. 61, 90, 123, 209, 467, 418, 430, 434, 585, 639, 653, 656, 662, 704, 803,
836, 888, 923, 983, 1062, 1219, 1236, 1237, 1244, 1253, 1265, 1907, 1965, 1069

Hab. in graminosis, umbrosis et in herbis — Liguria, Piemonte, Lombardia, Veneto,
Trentino, Emilia, Marche, Canton Ticino, Toscana, Lazio, Napoletano, Sardegna,
area dist. Europa, Sizilia, Iaponia — ^{Toto anno}

Off. II Bresadole M. nota una var ochroleuca a Campo Trentino 10th ^{infestata}; ^{infestata}
una var. fuscus ^{infestata} ~~infestata~~ Tegolaje in var fulva nel cimitero di Trento (ottobre).

Exs. Erb. with it. II n. 1451, Romm. Fungigall. n. 3813 (Nizza: Parla)

Var. aurivenia (Batsch) Vass. Agar. aurivenia Batsch Sclach. Cont. I p. 137, f. 107

Hab. in terram umbrorum — Trentino: Val d'Isola (Bres. M.) vere — aestate

rumosa 775 2.

Ples. carnoso, ferui, campanulato, sericeo-fibroso, espanso,
longitudinaliter rimoso; vulgo e fusco latente, carne
alba, odore ferreo, 2,5-6 cm. largo;
lamellif. liberif, subventricosis, argillaceo-fuscocentri,

stipe solido, fermo, glabello, subbulboso, ^{+ bulb.} subhirsutato,
2-6 cm. largo, 4-5 mm. crasso

sporis ellipsoideis ^{vel} obovoideis - ellipsoideis, ^{ovali oblongi} ^{vel ottangi},
maequlaterabif, flavidif, subprugineis, levibus, 8-11-5,5; basidif
60-63 = 18-30 in forma angusta ^{vel} 60-65 = 18-30, in forma genuina;
in forma vero obroleuca: sporis 6-9 = 4,5-5, subracif, levibus, diverse ovatis vel obesi
subanguliformibus, basidif 28-32 = 7-9; cystidif 60-80 = 18-21; in forma fusca et
fulva: sporis 10-11 = 6 ovatis vel anguliformibus; basidif 25-30 = 8; cystidif 60-80 = 28-²²
~~cylindraceis~~ cylindraceis, hyalinif, apice fusidulo-mariatis,
(Bres. M.-S.)

var. aurivernia

sporis levibus, elongatis, subfusiformibus, vel elevato-subtenuis
10-15 = 5,5-6; basidif 25-30 = 8-9; cystidif
50-70 = 15-20

Obs. Secondo Bres. M.-S. si dovrebbe considerare come una
specie diversa; essa diffinisce del tipo perché questo ha
il cappello prima fuscidulo, d'ambra quasi ~~fibroso~~ ^{lattoso}
fibroso e le spore minori. Secondo il medesimo
In. trechiforme differisce solo le le spore.