

N^o 1) *Mollisia ligni* (Desm.) K.
In ligno duro Fagi. Ascomata fusco-nigra.
Asci clavati, octospori, $70-90 = 6\mu$. Sporidia
ovata, hyalina, continua $7-9 = 2-4\mu$. Paraphyses
lineares apice capitatae colorataeque.

2) *Mollisia udula* S. et M.
Supra lignum abietinum mucidum. Ascomata
sparsa, disciformia, 1 mm, carnosula, obscure
purpurascens. Asci clavati, octospori, $98 = 8\mu$.
Sporidia 1-2 sticha, elliptica, hyalina, simplicia,
biguttata, $10-12 = 4-5\mu$.

3) *Mollisia melaleuca* (Fr.) S.
In ligno Carpum. Ascomata 2-3 mm. diam, disco
sordide albo, ascis longe clavatis $52 = 5\mu$, spori-
dis hyalinis, oblongis, continuis, $7-8\frac{1}{2} = 2\mu$.

4) *Lachnella eximia* M. et S.
Lachnea, in foliis putrescentibus ramulorum
resectorum Pini Sylvestris. Vere. Asci subteretes
 $40 = 3,8\mu$. Sporidia subovata $6-7 = 1,8\mu$.

5) *Mollisia coccinea* =
Periza (Niptera) in ligno Quercino; discus $1-1\frac{1}{2}$ mm
extus fusco-niger, intus cinereus; asci teretes antice
angulati, $63 = 5\mu$; sporidia disticha, subovata,
 $6,7 = 2\mu$; paraphyses ascos aequantes

6) *Cenangium striatulum* S. et M.
In ramo siccato Betulae albae.
Ascomata fusca; discus concavus, $2\frac{1}{2}$ mm
latus; asci $160 = 16\mu$; Sporidia $26-30$
 $= 9-10\mu$.

- 7/ *Melanogramma pustula* (Cav.) Sacc.
 in ligno sicco ramorum *Alni glutinosae*.
Perithecia globosa, $\frac{1}{2}$ mm., rugosa, ostiolo
 obsolete late perforato. Asci teretes, pedicellati
 octospori, $200 = 15 \mu$. Sporidia monosticha,
 longe ovata, hyalina, $30 = 12 \mu$, paulo supra
 medium septata et parum constructa.
- 8/ *Storjella pusilla* S. & M.
 in culmis variis *Graminum*. Hysteriforme;
 Asci oblongi, $60 - 75 = 12 - 14 \mu$, sessiles.
 Sporidia disticha, cylind-fusiformia, hyalina,
 triseptata, $24 - 26 = 4 - 5 \mu$.
- 9/ *Colpoma quercus* f. *postea*
 in ramis *Quercus*. *Colpoma imitans*. Asci
 clavati, antice attenuati, longe in pedi-
 cellum protracti, $160 = 10 \mu$. Paraphyses
 apice spiraliter convolutae. Sporidia hyalina
 in asci parte superiori stipata, acicularia,
 $65 - 70$ long.
- 10/ *Helotium minoris* K. & G.
 in fune vaginis inferioribus. Ascomata
 minima, alba, extus granulosa. Asci
 oblongi, apice subtruncati, $22 = 5 \mu$.
 Sporidia disticha, hyalina, cylindracea,
 saepius curvula, 2-3 minute guttulata,
 $7 - 8 = 1,5 \mu$.
- 11/ *Helotium histifolium* S. & M.
 in ramis defectis in loco
 udo *Alni glutinosae*. Ascomata stipitata

[4-5 mm, alta]. *Stipes cylindricus*, sordide
albus, basi nigro villosus. Discus concolor
appplanatus vel convexiusculus, 2 mm diam.,
immarginatus. Asci teretes, tetraspori, $80 = 8 \mu$.
Sporidia monosticha, brevis oblonga, continua,
 $14 = 5 \mu$.

- 12/ *Periza hirta* ^{S. & M.} Cupulae cespitosae, in humo pineti
eiusdam fere (saltem juniores) immersae,
primo subglobosae, clausae, deinde dehiscentes,
subhemisphaericae, extus brevis pilosae, fusciculae
intus livido-incanae. Asci teretes $180 = 20 \mu$.
Sporidia monosticha, elliptica, hyalina, ligulata

- 13/ ^{*Polyporus*} *Typha* ^{Cook v. paraffin}
In culmisidis Graminum. Ascomata,
sessilia, nigra, plana, marginata. Asci
clavati, $58 = 6 \mu$, paraphysibus filiformibus
apice incrassatis coloratisque obvallati.
Sporidia disticha, hyalina, obtuse oblonga,
continua (vel uniseptata), $12 = 2, 3 \mu$.

- 14/ ^{*Polyporus*} *strobilorum* ^{*Abietis*}
In squamis strobilorum *Abietis excelsae*.
Ascomata stipitata, coriacea, glabra, $\frac{1}{2}$ mm
alta. Stipes brevis, niger; discus parum concavus
 $\frac{1}{3}$ mm diam, obscure hepaticus; Asci longe
clavati $90 = 6 \mu$, paraphysibus copiosis filiformibus.
Sporidia non observata.