

- 1 P. aberrans Peck.
- 2 P. acrophilum Peck.
- 3 P. aculeatum Lk.  
P. Podophyllum Shi. S.
- 4 P. acuminatum Ph.  
P. porphyrogenita B. & C.
- 5 P. Aletridis B. & C.
- 6 P. amorphae Curtis,  
Uropyxis amorphae.
- 7 P. amphibia Fackel.
- 8 P. anachoreta Harmsens.
- 9 P. andropogoni S.  
P. Ellisiana Thm.
- 10 P. Anemones P.  
P. fusca.
- 11 P. Anemones-Virginianae S.  
P. solida.
- 11X. Puccinia angelicae, Ellis & Everhart.

12 *P. angustata* Ph.

13 *P. arnicalis* Ph.

14 *P. artemisiae* Fuechel.  
*P. artemisiarium* Daly.

15 *P. arundinacea* Hedw.  
*P. arundinariae* S.

16 *P. asparagii* S. C.

16\* *P. asperior* Ellis & Everhart

17 *P. asteris* Daly.  
*P. asteris* S.

*P. asteris* var. *purpureus* Che & Ph  
*P. Gerardii* Ph.

18 *P. astrantiae* B. & C.

19 *P. atro-puncta* P. & C.

20 *P. Balsamorhizae* Ph.

21 *P. Barbareae* Che.

22 *P. Berberidis* Mont.

23 P. *Bistorta*

24 P. *Bairdianalis*. Peck.

25 P. *Brandegei* Ph.

26 P. *brunnea* Billings  
P. Gayophyti; Billings

27 P. *bullaria* Lk.  
P. bullata S.

28 P. *Bupleuri* Carder,

29 P. *Calochorti* Ph.

30 P. *Calthae* Lk.

31 P. *Campulvai*. Thun.

32 P. *Caricaria* D.C.  
P. *Caricis* D.C.

33 P. *Centaurae*. D.C.

34 P. *Civiceaeae*. D.

35 p. *Cirsii* Lasch.

36 p. *Laelopbila* Ph.

37 p. *Clarkiae* Ph

38 p. *Clintonii* Peck.

39 p. *Comandrae* Ph.

40 p. *Compositarum* Sphl.  
*P. varrotidis* Green

41 p. *concentrica* S.

42 p. *congregata* Ellis & Harkn.

43 p. *Convolvuli* B. & C.

44 p. *coronato* Corda.

45 p. *crucialis* B. & C.

46 p. *cryptotaenae* Ph.

47 *P. certipes* Howe.  
~~*P. Saxifragae* Schl.~~

48 *P. Dayii* Clinton.

49 *P. digitata* Ellis & Harkness.

50 *P. emaculata* S.

*P. Graminis* var. *brevicauda* Ph.

51 *P. Epilobii* var. *Prosperpinacae* Harlow.

52 *P. evadens* Harkness.

~~*P. Herulae*~~

53 *P. Fairmoreae* Cke.

~~*P. Fergussonii*~~

54 *P. Galii* S.

*P. Galiorum* Lk.

55 *P. Gayophyti* Billiss

*P. Gayophyti* Ph.

*P. Gayophyti*, Vize.

56 *P. Gentianae* Straus.

57 *P. Giliacae* Harb.

58 *P. Gondolohi* Rav.

59 *P. Graminis* P.

60 *P. Graminis* var. *Larghi*. Che.

61 *P. Grindelinae* Peck.

62 *P. Harknessi* Vize.

63 *P. hostata*. Che.

64 *P. Helenii* S.

65 *P. Helianthi* S.

*P. Helianthorum* S.

*P. Juncetis* D. C.

66 *P. Helipaidis* S.

67 *P. heterospora* B. & C.

*P. Ekvastii*.

*P. heucherae*

68 *P. Hieracii* Mart.

69 *P. Hydrophylli*. P. & C.

70 P. Hyssopii. S.

71 P. hysteriiformis Ph.

72 P. intermixta Ph.

73 P. mesolepis S.

74 P. Dhomeae Che.

75 P. Goussii Ph.

76 P. Kubniae. S

77 P. Lantanae Farlow

78 P. lateralis. B. & R.

79 P. lateralis. B. & C.

80 P. Ledii. B. & C.

81 P. linearis

82 P. Linkii Holzsch.,  
= P. Pringlei Ph.

83 P. lobata, B. & P.

84 P. Labelliae, Gerd.  
= P. microperma, B. & P.

85 P. Lychmidarum, Lh.

86 P. maculosa, Steud.

~~P. madens.~~

87 P. Malvacearum, Mont.  
P. Malvacearum var. Malvastrum.

88 P. Mariae-Wilsoni Clinton.

89 P. Mayidis Carr.,  
= P. Longhi S.

90 P. Melanconiaide, Ell. & Harkn.

91 P. Menziesii, P.

92 P. Mercurialis, Ph.



93 P. mesomajalis B. & C.  
9 P. mesomegala B. & C.

94 P. minutula Ph.  
P. Solidaginis,

95 P. mirabilissima Ph.  
P. mixta

96 P. Myrrhis Schw.

97 P. nigrescens Ph.

98 P. nodosa Ellis & Harkn.

99 P. Noli-tangeris Corda.

100 P. obtecta Ph.

P. obscura  
101 P. obtegens Tul.

102 P. obtusa Schr.

103 P. Aenotherae Vize.

104 P. orbicula B. & C.

105 *P. Camarruziae* P. & P.

106 *P. Peckiana* Howe.

= *P. tripustulata* Ph.

107 *P. Phycoboidis* Ph.

*P. Penstemonifera*

108 *P. Phycostegiae* P. & P.

109 *P. Pimpinellae* Lk.

*P. multiliferarum* P. & P.

110 *P. Plumbaria* Ph.

111 *P. Polygoni* P.

*Polygoni-Pensilvanicum*.

*P. Polygonorum*.

*P. horridissimum*

112 *P. Parteri* Peck.

113 *P. Patentillae* S.

114 *P. Prunulae* Gren.

115 *P. Proserpinacae*.

116 *P. Pruni*.

*P. Prunorum*. U. *Prunorum*.

117p. pulchella P.  
p. Ribis

118p. punctum Lk.

119p. purpurascens

120p. Pycnanthemis S.

121p. Pyrolae. Cke.  
      

122p. Rubigo-vera (D.C.)

123p. rugosa. B. & H.

124p. Lamellae Green.

~~p. Garbrosu~~

125p. Scirpi Lk.

126p. sclerotidea<sup>ai</sup> Cke.

        
127p. Selymeriae  
p. Silphii. S.

        
128p. simplex Ph.

129  
P. Smilacis P.

130  
P. Spermacocis. B. & C.

131  
P. Splendens Vige.

132  
P. spreta Ph.

133  
P. striata Cke.

134  
P. striatula Ph.

135  
P. striolaha.

136  
P. stromatica B. & C.

137  
P. suavis P.

138  
P. suffulta B. & C.

139  
P. Symphoricarpi Hark.

P. Lewis

140  
P. Thalictri Green

141  
P. Tetrastromi  
P. Viarellae. B. & C.

- ~~*P. tripartita* Ph.~~  
142 *P. Troximontis* Ph.  
143 *P. vaginalium* Lk.  
144 *P. Valantiae* P.  
145 *P. variolans* Harkn.  
146 *P. Veratri* Daly  
147 *P. Verbesinae* S.  
148 *P. Vernoniae* S.  
~~*P. Yericorum*~~  
149 *P. nexans* Farlow  
    *U. Brandegei* Ph.  
150 *P. Violae* D.C.  
    *P. Violarum* Lk.  
151 *P. Virga-aureae* Lk.  
152 *P. Waldsteiniae* Curtis.

<sup>153</sup>  
P. Wilcoxiana Kun

<sup>154</sup>  
P. Midaouiae, S.

<sup>155</sup>  
P. Kaultii S.

<sup>156</sup>  
P. Zizaniae S.

Excludendae

- P. ari-triphylli* S.  
*P. aniculariae* B.B. Zahae  
*P. Zahae*, Lk.  
*P. Hedyzari-paniculata*, S.  
*P. Gunci*, S.  
*P. Lespedezae-polystrigiae*,  
*P. Lespedezae-procumbentis*, S.  
*P. Lespedezae-niobaeae*, S.  
*P. Phaseoli-trilobis* S. v. *appendiculatus*

1 *U. acuminatus*, Arthur,

2 *U. apiculatus* (Strauss) Lévl.  
*U. apiculatus* Lévl.

3 *U. appendiculata* Lévl.  
*U. appendiculosus* Lévl.

4 *U. Ari* (Schw.)

*U. Arisaemae* Oke,

*U. Ari-Virginici* E.C. Howe,

*U. Caladifolia* S.

*U. peltandrae* Howe, *U. Pontederice* Gerard,

5 *U. asclepiades* Oke.

*U. Howei* Pk.

*Trichobasis Howei* Pk.

6 *U. auriculare* (P.)

*U. polygona* Tuckerm.

*U. polygona* (P.) Wint.

7 *U. Betulae*, Kuhn.

8 *U. borealis* Pk.

9 *U. Brandegeei* Peck.

10 *U. Brodiaeae* Ell & Harkn.



11 U. Caricis Pk.

12 U. Chorizanthes Ellis & Hark.

13 U. Claytoniae C. & P.

14 U. compacta Pk.

15 U. Desmodii Thun.

U. Desmodii Cke.

U. solida B. & P.

16 U. Eriogoni Ell. & Hark.

17 U. Euphorbiae (S.)

U. Euphorbiae C. & Pk.

~~U. Howeii Peck Triphobasis Howeii Pk.~~

18 U. Ficariae Lev.

19 U. Graminum Cke.

20 U. Hedysari-paniculata (S.)

21 U. hyalinus Pk.

22 U. Hyperici Schw.

U. Hyperici frondosii, S.

P. Ferulae

P. Fergussonii

P. Heucherae,

1522.77

830.

875.

4

325

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2247.77

23 U. intricata Oker

24 U. Jonesii Pd.

25 U. Junci Tul.

U. Junci var. Spartinae

U. Junci var. Scirpi.

26 U. Leguminosarum Lk.

U. Leguminum Desm.

27 U. Lespedezae S.

U. Lespedezae-procumbentis S.

U. Lespedezae-vialoccae S.

U. macrospora B. & C.

U. macrosporus Thun.

28 U. Liliacearum Wyz.

U. Liliæ Chnton.

29 U. Lemouii Lev.

U. Stables B. & C.

30 U. Lapini B. & C.

31 U. Martinei Farlow

U. Melantherae

32 U. *myristica* B. & C.

33 U. *Neoclensis* Harms

34 U. *oblonga* Vize.

35 U. *Orobi* (P.) Wint.

36 U. *Peckianus* Farlow.

37 U. *Phaseoli* Strauss

U. *Phaseoli* Wint.

U. *Phaseolorum* De Bary

38 U. *plumbarius* Ph.

39 U. *pluriannulatus*, B. & C.

40 U. *Polygoni* F.

41 U. *polymorphus* B. & C.

42 U. *Psoraleae* Ph.

43 U. *pulcherrimus* B. & C.

44U. pyriformis Cke.

45U. sanguineus Ph.

46U. scutellata

47U. simulans, Ph.

48U. Solidaginea N. & S.,

49U. Morganii C. & P.

50U. Spartinae Farlow.

51U. Spermacocis (S)

52U. Spragueae Harbness.

53U. striatus Schrot.

54U. Texensis B. & C.

55U. tomentella Cke.

56U. Toxicodendri B. & R.

57U. *triannulatus* B. & C.

58U. *Trifolii* Tackel.

59U. *triquetra* Che.

60U. *unites* Ph.

61U. *versatilis* Ph.

62U. *Viciae - Fabae* (P.)

63U. *Zygadeni* Ph.

Ex *Paedendae*.

U. *Brandegei*. Ph.

U. *Pumorum*. Tackel



!!! These notes refer to various plates !!!  
Zinnia: Nos. 252, 253, 254, 255.

No. 255. This I think is without  
doubt Nalanea pusilla. I have  
not had time to refer back to the  
size of spores but the plate and  
notes agree entirely with N. pusilla.  
No. 253. When I first saw this it  
struck me as being at least very  
near Entoloma sericella. I have  
looked carefully over all plates  
of that species and although  
most show a more slender plant  
that of yours is as near your  
plant that I think that it may be  
called a form of the species.  
No. 254. I think that the plant from  
which this figure was made was  
young and that it does not show  
the typical developed habit. It  
comes near to Entoloma rhodopolium  
and may perhaps be that species.



but I doubt whether the material  
would warrant one in naming it,  
no. 252. I have assumed that the  
spores on the dead leaf belonged  
to this fungus but I may have been  
mistaken. I do not recognize this  
as anything European. I need to  
make a section of the gills before I  
can make up my mind as to the  
genus. It cannot of course be a  
Pluteus nor a Hebeloma. Some *Mocybe*  
have this habit but the color of the  
gills is unlike that of most *Mocybe*.  
Fig. Have the gills any characteristic  
cystidia?

Please take these notes with  
the plates and also the boxes of  
specimens. My house is too damp  
now for the specimens.