

INDEX TO SPECIES AND VARIETIES OF FUNGI DESCRIBED BY C. H. PECK FROM 1909 TO 1915

ROBERT L. GILBERTSON

Charles Horton Peck served as botanist of the State of New York from 1867 to 1915. During this 48-year period he described over 2700 new species and varieties of fungi. He was primarily interested in the Agaricaceae, but he also described new species in many other families.

Peck¹ provided an index for 2485 new species and varieties described by him from 1869 to 1908. In his subsequent publications from 1909 to 1915 he described an additional 249 species and varieties. Most of these appeared in the NEW YORK STATE MUSEUM BULLETIN, numbers 131, 139, 150, 157, 167, and 176. Additional descriptions were published in the BULLETIN OF THE TORREY BOTANICAL CLUB and MYCOLOGIA. The following index of fungi described during the last few years of Peck's life is presented to complete the indexing of his monumental contribution to mycology.

The citations given in the index refer to the number and page of the NEW YORK STATE MUSEUM BULLETIN unless otherwise indicated. The BULLETIN OF THE TORREY BOTANICAL CLUB is abbreviated as TBCB.

- abnormis* (*Pilocratera*) 150: 37. 1911
acerinum (*Hysteriographium*) 167: 43. 1913
acerinum (*Myxosporium*) TBCB 36: 338. 1909
aceris-macrophylli (*Septoria*) 150: 62. 1911
acutoides (*Cortinarius*) 139: 46. 1910
albidipes (*Boletus*) 157: 58. 1912, new comb.
albidipes (*Cortinarius*) 157: 57. 1912
alienus (*Marasmius*) 139: 25. 1910
allenae (*Lepiota*) 150: 56. 1911
alni-rubrac (*Diplodia*) 150: 54. 1911
alveolatus var. *eccentricus* (*Pluteus*) 157: 51. 1912
ambrosiae (*Hormiscium*) 150: 55. 1911
angustissima (*Septoria*) 150: 62. 1911
anomala (*Phialea*) 167: 29. 1913
anomala (*Ramularia*) 167: 47. 1913
aperta (*Clitocybe*) 157: 66. 1912, new comb.
approximans (*Agaricus*) 131: 33. 1909
approximans (*Pleurotus*) 150: 37. 1911
arenaria (*Naucoria*) 157: 29. 1912
arenulina (*Psilocybe*) 157: 96. 1912, new comb.
asteris (*Asteromella*) 167: 38. 1913

¹ Peck, C. H. 1909. List of species and varieties of fungi described by C. H. Peck, State Botanist, with bibliographic locations cited and some of the most obvious synonyms given. Report of the State Botanist, 1908. New York State Museum Bulletin 131: 59-190.

- asteris-punicea* (*Oidium*) 150: 35. 1911
atomatoides (*Psilocybe*) 157: 96. 1912,
 new comb.
atropuncta (*Diaporthe*) 131: 20. 1909
atropurpureum (*Sporotrichum*) 167: 48.
 1913
atroumbonata (*Mycena*) 157: 29. 1912
avicularis (*Ovularia*) 157: 51. 1912
bacteriophila (*Phoma*) 157: 31. 1912
bakeri (*Inocybe*) TBCB 36: 332. 1909
ballouii (*Boletus*) 157: 22. 1912
ballouii (*Russula*) 167: 31. 1913
bartholomaei (*Fusarium*) TBCB 36:
 157. 1909
bartholomaei (*Hypoxylon*) 150: 56.
 1911
beneficiens (*Vermicularia*) 150: 40.
 1911
besseyi (*Galera*) 131: 35. 1909
bicolor var. *candidum* (*Melanconium*)
 150: 65. 1911
biformis (*Cercospora*) TBCB 36: 156.
 1909
biformis (*Clitocybe*) 150: 25. 1911
bivelatus (*Agaricus*) TBCB 36: 335.
 1909
bivolvata (*Amanita*) TBCB 36: 329.
 1909
blackfordae (*Russula*) 139: 43. 1910
borealis var. *serotinus* (*Lysurus*) 157:
 49. 1912
boughtoni (*Hypoholoma*) 139: 23. 1910
boughtoni (*Lactarius*) 150: 32. 1911
brunnea (*Cercospora*) TBCB 36: 156.
 1909
brunneodisca (*Flammula*) 167: 42. 1913
bryophilus (*Lactarius*) 139: 44. 1910
bulbosa (*Inocybe*) TBCB 36: 333. 1909
burserae (*Macrophoma*) 157: 50. 1912
caerulipes (*Psilocybe*) 157: 95. 1912,
 new comb.
caespitosa (*Henningsinia*) 157: 48. 1912
callicarpae (*Diaporthe*) 150: 53. 1911
calyptratoides (*Amanita*) TBCB 36:
 329. 1909
campanulatum (*Hypoholoma*) TBCB 36:
 336. 1909
campester var. *majusculus* (*Agaricus*)
 157: 57. 1912
camptopoda (*Psilocybe*) 157: 102. 1912,
 new comb.
capucinoides (*Helvella*) 157: 27. 1912
carpini (*Myxosporium*) 150: 34. 1911
castaneoides (*Inocybe*) 167: 43. 1913
castaneum (*Myxosporium*) 131: 24.
 1909
castaneum var. *quercus* (*Myxosporium*)
 150: 46. 1911
celastri (*Dothiorella*) TBCB 36: 337.
 1909
cervina var. *subincarnata* (*Mycogone*)
 150: 46. 1911, new comb.
chloes var. *junci* (*Graphyllum*) 157:
 48. 1912
chryseuteron var. *sphagnorum* (*Boletus*)
 150: 64. 1911
chryseum (*Sporotrichum*) 150: 64. 1911
colvini (*Hebeloma*) 139: 73. 1910,
 new comb.
comatella (*Inocybe*) 139: 60. 1910,
 new comb.
compressipes (*Clitocybe*) 157: 89. 1912,
 new comb.
conica var. *serotina* (*Morchella*) 157:
 50. 1912
consermans (*Cylindrosporium*) 150: 53.
 1911
contrarius (*Marasmius*) 150: 34. 1911
croceofolius (*Cortinarius*) 150: 26.
 1911
cubense (*Hysterium*) 157: 48. 1912
cucurbitina (*Volutella*) 131: 28. 1909
cystidiosa (*Psilocybe*) 167: 46. 1913
davisiana (*Leptonia*) 157: 49. 1912.
davisii (*Clitopilus*) TBCB 36: 153.
 1909
dealbata var. *sudorifica* (*Clitocybe*) 150:
 43. 1911
delineatum (*Hypoholoma*) 150: 83. 1911
delphinii (*Sphaeromyces*) 150: 63. 1911
diplodioides var. *divergens* (*Hender-
 sonia*) 131: 38. 1909
discomorbidum (*Hebeloma*) 139: 75.
 1910, new comb.
divergens (*Dothiorella*) 139: 22. 1910
divergens (*Gloeosporium*) 150: 31.
 1911

- divergens* (*Gyroceras*) TBCB 36: 155. 1909
dysthales (*Entoloma*) 131: 53. 1909, new comb.
eccentrica (*Russula*) 150: 61. 1911
ectypoides (*Clitocybe*) 157: 81. 1912, new comb.
effusum (*Coryneum*) 167: 40. 1913
elongata (*Amanita*) 131: 33. 1909
elongatipes (*Psilocybe*) 157: 104. 1912, new comb.
eludens (*Agaricus*) 139: 42. 1910
equestre var. *albipes* (*Tricholoma*) 157: 53. 1912
eustomae (*Cercospora*) 157: 45. 1912
euthelleta (*Inocybe*) in House, 176: 19. 1915
excedens (*Hebeloma*) 139: 77. 1910, new comb.
ferrugineo-griseus (*Cortinarius*) 139: 46. 1910
ficarioides (*Septoria*) 150: 62. 1911
flavida (*Eccilia*) TBCB 36: 153. 1909
flavidella (*Clitocybe*) 157: 86. 1912, new comb.
flavifolia (*Mycena*) 167: 28. 1913
flavobrunnea (*Leptonia*) TBCB 36: 332. 1909
flexuosipes (*Hebeloma*) 150: 55. 1911
floridanus (*Agaricus*) 150: 50. 1911
floridensis (*Bovistella*) TBCB 36: 338. 1909
fragile (*Hypholoma*) 131: 22. 1909
fragilius (*Hebeloma*) 139: 77, 1910, new comb.
fumosa var. *brevipes* (*Clitocybe*) 157: 24. 1912
fumosonigrum (*Entoloma*) 167: 42. 1913
fuscifolia (*Psilocybe*) 157: 100. 1912
fusispora (*Diplodina*) TBCB 36: 337. 1909
gertrudiae (*Boletus*) 150: 50. 1911
glabriceps (*Amanita*) 131: 18. 1909
glandulosus (*Boletinus*) 131: 34. 1909
glyceriac (*Belonidium*) 139: 19. 1910
gracilipes (*Leptonia*) Mycologia 5: 69. 1913
graveolens (*Flammula*) 150: 54. 1911
graveolens (*Psilocybe*) 167: 47. 1913
grayanum (*Entoloma*) 131: 56. 1909, new comb.
griseus (*Pleurotus*) 131: 25. 1909, new comb.
hamamelidis Fairman, in Peck (*Diplodia*) 139: 22. 1910
hemisphaerica var. *pusilla* (*Lachnea*) 157: 40. 1912
howellii (*Nolanea*) 150: 59. 1911
hymenocephalum (*Hypholoma*) 150: 76. 1911, new comb.
hysteriiformis (*Vermicularia*) 157: 36. 1912; 167: 32. 1913
illicitum (*Hebeloma*) 139: 76. 1910, new comb.
imperfecta (*Ascochyta*) 157: 21. 1912
infundibuliformis var. *nigricans* (*Cantharellus*) 150: 42. 1911
innumerabilis (*Phyllosticta*) TBCB 36: 336. 1909
inornata (*Diaporthe*) 157: 47. 1912
inquinans (*Leptosphaeria*) 131: 22. 1909
intricata (*Inocybe*) 131: 36. 1909
juglandinum (*Fusarium*) TBCB 36: 157. 1909
juniperina (*Macrophoma*) 167: 28. 1913
kellermanii var. *paupercula* (*Basidiophora*) 150: 64. 1911
laccata var. *decurrens* (*Laccaria*) 157: 92. 1912
lateritia (*Gonatobotrys*) 131: 21. 1909
latum (*Tricholoma*) 167: 31. 1913
lavendula (*Clavaria*) 139: 47. 1910
ledi (*Aulographum*) 150: 23. 1911
leprosa (*Phoma*) 157: 31. 1912
leptoloma (*Clitocybe*) 157: 68. 1912, new comb.
leptonia (*Clitopilus*) 167: 39. 1913
lignicola (*Phacidium*) 157: 30. 1912
limicola (*Psilocybe*) 157: 101. 1912, new comb.
limophila (*Psilocybe*) 157: 104. 1912, new comb.
linearis (*Stagonospora*) TBCB 36: 338. 1909

- longistriata* (*Leptonia*) 150: 57. 1911
macluræ (*Camarosporium*) 157: 23. 1912
macrosporum (*Cryptosporium*) 150: 29. 1911
madeodiscum (*Hypholoma*) 150: 75. 1911, new comb.
magnospora (*Septoria*) 157: 52. 1912
margaritaceæ (*Septoria*) 167: 31. 1913
maritimoides (*Inocybe*) 139: 53. 1910, new comb.
marmorea (*Clitocybe*) 157: 76. 1912, new comb.
melanconioides (*Sphaeropsis*) 150: 64. 1911
merisma (*Trametes*) 139: 31. 1910
microspora (*Clitocybe*) TBCB 36: 331. 1909
microsporus (*Paxillus*) 157: 51. 1912
minima (*Inocybe*) Mycologia 5: 69. 1913
mirabile (*Entoloma*) Mycologia 5: 68. 1913
mirabilis (*Cercospora*) 157: 45. 1912
mirabilissima (*Septoria*) 157: 33. 1912
mori (*Dermatea*) 157: 46. 1912
morrisii (*Amanita*) 139: 42. 1910
morrisii (*Boletus*) TBCB 36: 154. 1909
multiceps var. *tricholoma* (*Clitocybe*) 150: 42. 1911
multiformis (*Nolanea*) 167: 45. 1913
nigrella (*Psilocybe*) 139: 28. 1910
numerosa (*Macrophoma*) 157: 50. 1912
obconicus (*Hygrophorus*) 131: 36. 1909
obtusissima (*Clavaria*) 167: 39. 1913
obtusissima var. *minor* (*Clavaria*) 167: 34. 1913
ocreata (*Amanita*) TBCB 36: 330. 1909
osmundæ (*Mycosyrinx*) 157: 43. 1912, new comb.
osmundæ var. *cinnamomæ* (*Mycosyrinx*) 157: 43. 1912
ostreatus var. *magnificus* (*Pleurotus*) 167: 36. 1913
pallescens (*Clavaria*) 131: 34. 1909; 139: 47. 1910
pallidomarginatum (*Hebeloma*) 139: 76. 1910, new comb.
paludinella (*Inocybe*) 139: 63. 1910, new comb.
palustre (*Hebeloma*) in House, 176: 20. 1915
parvifructum (*Hebeloma*) 139: 70. 1910, new comb.
pastinacæ (*Cercospora*) 157: 45. 1912, new comb.
paupercula (*Phyllosticta*) 150: 60. 1911
peckiana Kauffman, in Peck (*Amanita*) Mycologia 5: 67. 1913
peckii Banker, in Peck (*Hydnellum*) 157: 28. 1912.
peckii Banker, in Peck (*Steccherinum*) 157: 34. 1912
peltigerina (*Clitocybe*) 157: 87. 1912, new comb.
perplexa (*Volvaria*) 167: 49. 1913
perplexum (*Coniothecium*) 150: 52. 1911
phlogina (*Cercospora*) 150: 24. 1911
phyllogena (*Psilocybe*) 157: 99. 1912, new comb.
phyllogena var. *modesta* (*Psilocybe*) 157: 99. 1912
phyllophiloides (*Clitocybe*) in House, 176: 19. 1915
phyllophilus (*Cortinarius*) 157: 25. 1912
physostegiae (*Rhabdospora*) 150: 38. 1911
piceina (*Phoma*) 150: 35. 1911
piceinus (*Lentinus*) 150: 33. 1911
pinophila (*Clitocybe*) 157: 63. 1912, new comb.
planiceps (*Tricholoma*) 157: 35. 1912
platysperma (*Phoma*) TBCB 36: 336. 1909
pluriseptatum (*Sporodesmium*) 131: 27. 1909, new comb.
polemonioides (*Septoria*) 167: 48. 1913
polycephala (*Psilocybe*) 157: 55. 1912, new comb.
polygonicola (*Diplodia*) 157: 47. 1912
polytrichophila (*Psathyra*) 150: 85. 1911, new comb.
pomicola (*Vermicularia*) 150: 41. 1911
populi (*Stigmina*) 157: 34. 1912, new comb.

- praecox* (*Flammula*) TBCB 36: 334. 1909
- pruinosisipes* (*Heliomyces*) 167: 26. 1913
- prunicola* f. *betulicola* (*Fomitoporia*) 167: 35. 1913
- psoratae* (*Gloeosporium*) 157: 48. 1912
- punctata* (*Helicopsis*) 167: 26. 1913
- recurvatus* (*Hygrophorus*) 157: 28. 1912
- regularis* (*Eccilia*) 167: 41. 1913
- rhodospiloides* (*Herpotrichia*) TBCB 36: 154. 1909
- rigidipes* (*Hypholoma*) 139: 24. 1910
- rigidipes* (*Pholiota*) 157: 31. 1912
- rimosa* var. *cuspidata* (*Inocybe*) 139: 56. 1910
- rimosa* var. *parva* (*Inocybe*) 139: 56. 1910
- rimosoides* (*Inocybe*) 150: 32. 1911
- robiniae* (*Diplodina*) 131: 21. 1909
- roystoneae* (*Phoma*) 157: 51. 1912
- rudbeckiae* (*Cercospora*) 131: 19. 1909
- rugosodisca* var. *levidisca* (*Omphalia*) 139: 35. 1910
- saccharoides* (*Sphaerella*) 167: 48. 1913
- samarae* (*Septoria*) 150: 63. 1911
- sarcophyllum* (*Hebeloma*) 139: 71. 1910, new comb.
- scabrinellum* (*Entoloma*) 131: 53. 1909, new comb.
- scirpina* (*Leptostromella*) 157: 49. 1912
- sedicola* (*Septoria*) 139: 29. 1910
- semilanceatus* (*Panaeolus*) 131: 37. 1909
- serissima* (*Russula*) 139: 44. 1910
- sidalceae* (*Monilia*) 167: 45. 1913
- sieversiae* (*Lophiostoma*) 167: 44. 1913
- simillima* (*Phoma*) 150: 36. 1911
- simillima* (*Sphaeropsis*) TBCB 36: 337. 1909
- sinopicoides* (*Clitocybe*) 157: 80. 1912
- smilacis* var. *latispora* (*Sphaeropsis*) 150: 39. 1911
- solidipes* (*Boletinus*) 167: 38. 1913
- sorbi* (*Coryneum*) 157: 46. 1912
- sordidulum* (*Hebeloma*) 139: 75. 1910, new comb.
- sphaerospora* (*Clitocybe*) TBCB 36: 331. 1909
- sphagnicola* (*Flammula*) 167: 43. 1913
- sphagnophila* (*Naucoria*) 139: 45. 1910
- splendidipes* (*Mycena*) 167: 28. 1913
- spumosa* var. *unicolor* (*Flammula*) 167: 35. 1913
- squalidella* var. *macrospora* (*Psilocybe*) 157: 98. 1912
- squalidella* var. *umbonata* (*Psilocybe*) 157: 98. 1912
- stachydis-ciliatae* (*Ovularia*) 150: 60. 1911
- stewartii* (*Phomopsis*) 139: 27. 1910
- striatospora* (*Puccinia*) Mycologia 5: 71. 1913
- striatula* (*Laccaria*) 157: 93. 1912, new comb.
- strictipes* (*Leptonia*) 150: 57. 1911
- subannulata* (*Armillaria*) TBCB 36: 330. 1909
- subapiculatum* (*Helminthosporium*) 150: 55. 1911
- subaurantiacum* (*Polycephalum*) 167: 46. 1913
- subaureus* var. *rubroscriptus* (*Boletus*) 167: 34. 1913
- subcaespitosa* (*Clavaria*) 167: 39. 1913
- subcinereum* (*Tricholoma*) 131: 27. 1909
- subcrinale* (*Hydnum*) 167: 27. 1913
- subdecumbens* (*Collybia*) Mycologia 5: 68. 1913
- subexilis* (*Inocybe*) 139: 64. 1910, new comb.
- subgriseum* (*Eurotium*) 150: 30. 1911
- subgriseum* (*Trichothecium*) 150: 39. 1911
- subnigricans* (*Clitocybe*) 150: 51. 1911
- submitens* (*Agaricus*) TBCB 36: 335. 1909
- subsaponaceum* (*Tricholoma*) 157: 35. 1912
- subsejunctum* (*Tricholoma*) 157: 53. 1912
- subtilis* (*Phyllosticta*) 150: 36. 1911
- subtruncatum* (*Entoloma*) 157: 47. 1912
- sudorifica* (*Clitocybe*) 157: 67. 1912, new comb.
- sulphurea* (*Flammula*) 157: 26. 1912

- sulphuricolor* (*Dasyyscypha*) 157: 25. 1912
suspecta (*Macrophoma*) 150: 58. 1911
tenuissima (*Peniophora*) 157: 30. 1912
terminalis (*Cercospora*) 157: 23. 1912
terraeolens var. *majus* (*Tricholoma*) 157: 52. 1912
thujina (*Ombrophila*) 150: 60. 1911
tortilus var. *gracilis* (*Laccaria*) 157: 93. 1912
trimorpha Atkinson, in Peck (*Teichospora*) 157: 34. 1912
trullisatipes (*Marasmius*) 167: 44. 1913
truncata (*Collybia*) Mycologia 5: 68. 1913
truncicola (*Clitocybe*) 157: 68. 1912, new comb.
tumidella (*Diatrype*) 167: 40. 1913
umbilicata (*Stropharia*) 167: 49. 1913
unboninota (*Inocybe*) 139: 58. 1910, new comb.
uredinicola (*Botrytis*) TBCB 36: 155. 1909
validipes (*Leptonia*) Mycologia 5: 70. 1913
variabile (*Trichosporium*) 139: 31. 1910
vaticosoides (*Inocybe*) 139: 67. 1910
velatum (*Hebeloma*) 139: 69. 1910, new comb.
verbenae-strictae (*Cercospora*) 150: 51. 1911
viciae (*Microdiplodia*) 150: 59. 1911
vinicolor (*Naucoria*) TBCB 36: 334. 1909
washingtoniensis Braendle, in Peck (*Clitopilus*) 150: 52. 1911

DEPARTMENT OF FOREST BOTANY AND PATHOLOGY
 STATE UNIVERSITY OF NEW YORK
 COLLEGE OF FORESTRY
 SYRACUSE, NEW YORK