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House — A BIBLIOGRAPHY of the BOTANY of NEW YORK

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WARREN COUNTY

Elymus glaucus Buckley

Warrensburg. Charles H. Peck, July. Determined by Prof. A. S. Hitchcock, to whom was submitted a large number of undetermined grasses collected by Professor Peck. The range given for this species is "Ontario and Michigan to British Columbia, Colorado and California." The Warren county collection constitutes not merely a new species for the state flora but a remarkable eastward extension to the known range of the species.

Pyrola asarifolia Michx.

Bog near Horicon. Dr Charles H. Peck, July. The exact year is not given, but the specimens were detected amongst some undetermined material collected between 1907 and 1910.

WYOMING COUNTY

Cathartolinum sulcatum (Riddell) Small

Near Portageville. Dr Charles H. Peck, July 1908. Detected among the undetermined specimens of Professor Peck's collecting, and rather easily distinguished by the united styles.

Lathyrus ochroleucus Hook.

Near Portageville. Dr Charles H. Peck, May 1905. This must be regarded as one of the rare species of the state flora. It was collected nearly three-fourths of a century ago at Watertown, Jefferson county, by Crawe, and in Paine's Catalogue of the Plants of Oneida County and Vicinity two additional localities are mentioned, namely, Gorham, Ontario county (Sartwell), and Monroe county (C. M. Booth). In addition to these stations it has been collected at Penn Yan, Sartwell (in Nat. Herb.); western New York, Sartwell (in Gray Herb.); Lake Chautauqua, J. R. Churchill (in Gray Herb.); Ithaca, Tompkins county by Charles S. Sheldon in 1878 (N. Y. State Herb.); at Belfast, Allegany county, and Carrollton, Cattaraugus county, by Charles H. Peck. With the exception of the Watertown locality, its range appears to be confined in this State to the western and southwestern counties.

The species was collected at Belleville, Ontario, June 1877, by Professor Macoun, a station even farther north than Watertown. Its distribution in New York State is shown by the accompanying map.

A BIBLIOGRAPHY OF THE BOTANY OF NEW YORK STATE

One of the signs of progress in botany is the increasing attention given to the study of local vegetation and its ecological relations. A local flora has been published for nearly every section of the State in addition to a large number of county and sectional floras, which for the most part are exceptionally complete. The number of published papers dealing with various phases of local botany in this State is very large and one of the disadvantages to be encountered in the study of local flora problems is the difficulty of locating quickly the references to the published literature dealing with a given locality or section.

The bibliography here presented aims to group the titles bearing upon the subject in such a manner as to show the nature, quantity and authorship of the various studies upon the flora of the State and its natural and political subdivisions.

Citations dealing with economic botany (agriculture), plant pathology and forestry have been for the most part omitted, although it is obviously difficult to draw a line of distinction, especially where record is made in such articles to native species of fungi or flowering plants constituting an original observation or addition to the flora of some section of the State. Upon this ground alone have several titles dealing with plant pathology, agriculture and forestry been admitted.

Since the aim of this bibliography is to present the citations by localities rather than by authors, the arrangement takes the following order:

- 1 New York State in General
 - 2 State Botanist's Reports
 - 3 Adirondack Mountains
 - 4 Catskill Mountains
 - 5 Central New York
 - 6 Hudson River Valley
 - 7 Long Island
 - 8 Susquehanna Valley
 - 9 Western New York
 - 10 Citation of Titles by Counties
- Index to Citations by Authors

CURRENT FLORAS OF THE NORTHEASTERN STATES

Britton. Manual of the Flora of the Northern States and Canada.
3d edition, revised and enlarged. 1907

Britton & Brown. Illustrated Flora. 3 v. 2d edition, revised and enlarged. 1913

Robinson & Fernald. Gray's New Manual of Botany. 1908

Stevens. An Illustrated Guide to the Flowering Plants of the Middle Atlantic and New England States. 1910

1 NEW YORK STATE

Catalogue of the Plants Indigenous to the State of New York. ✓

Jacob Green. Transactions of the Society for the Promotions of Useful Arts. V. 1, p. 91-136. Albany 1814

Trees, Shrubs, Plants, &c. (of New York). James Macauley. In "Natural, Statistical and Civil History of the State of New York." V. 1, p. 521-39. New York 1829 ✓

A Notice of Some New, Rare, or Otherwise Interesting Plants, from the Northern and Western Portions of the State of New York. Asa Gray. Ann. Lyc. Nat. Hist. N. Y. 3:221-38. 1836

Catalogue of Plants (of New York State). John Torrey. 4th Annual Report Geological Survey New York. Assembly Document no. 161. p. 9-10 (ed. 2, p. 11-12). 1837. ✓
Assembly Doc. no. 50. p. 113-97. Jan. 24, 1840

Flora of New York State. John Torrey. 2v. 4to., p. 484 and 572; 161 plates. Albany 1843 ✓

V. 1. 12+484 p. 72 pl. 1843. 300 copies with hand-colored plates.

V. 2. 572 p. 89 pl. 1843. 300 copies with hand-colored plates.

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- Catalogue of Mosses Presented to the State of New York (Mainly from Rensselaer County). Charles H. Peck. 19th Annual Report of the Regents on the Cabinet, 193-96. Albany 1866
- List of Mosses of the State of New York. Charles H. Peck. 19th Annual Report of the Regents on the Cabinet, 42-70. 1866
- Facts and Observation Touching the Flora of the State of New York. Charles H. Peck. 20th Annual Report of the Regents on the Cabinet, 403-10. 1867. Reprinted on pages 159-66 of the revised (quarto) edition of the same report, dated 1868 but not published until 1870
- Species (plants found) Growing Spontaneously in the State and not before Reported. Charles H. Peck. 22d Annual Report of the Regents on the Cabinet, 52-106. 1869. These lists have been continued annually in the succeeding reports of State Botanist, Charles H. Peck, until 1913. (See State Botanist's Reports)
- Fungi. Charles H. Peck. Albany Institute Trans., 6:209-26. 1870
- Synopsis of New York Uncinulae. Charles H. Peck. Albany Institute Trans., 7:213-17. 1 pl. 1872
- New Stations for Rare Plants. Remarks and Observations. Charles H. Peck. 23d Report of the Regents on the Cabinet, 1873. Continued under these titles in succeeding reports and bulletins of the New York State Museum. (See State Botanist's Reports)
- Report on Botany. Charles H. Peck. Albany Institute Trans., 7:35-43; 186-204. 1872. 8:152-56. 1876
- ✓ The Black Spruce. Charles H. Peck. Albany Institute Trans., 8:283-301. 1876
- Parasitic Fungi of New York and Their Supporting Hosts. Charles H. Peck. 29th Annual Report of the New York State Museum, 71-82. 1878.
- The Ferns of New York. Benjamin D. Gilbert. Utica Herald. October 18, 1878
- List of the Ferns of New York State. William H. Leggett. Bul., Torrey Club, 6:1878. Addenda by L. M. Underwood. 1. c. 8:78-79. 1880
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- United States Species of Lycoperdon. Charles H. Peck. Albany Institute Trans., 9:285-318. 1879
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- Contributions to the Botany of the State of New York. Charles H. Peck. Bul., New York State Museum, 2:1-66. 2 pl. Albany 1887
- Fertilization of Wild Flowers. Charles H. Peck. Albany Institute Trans., 11:155-68. 1887
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- Native Trees of New York. Charles H. Peck. Annual Report of the Forest Commission of New York (for 1891), p. 103-5. 1892. Reprinted in Annual Report of the Forest Commission of New York (for 1893), p. 244-46. 1894
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List of New York Fungi. F. L. Stevens. Journal of Mycology 13:67-72. 1907

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New York Species of *Crataegus* from Various Localities. Charles Sprague Sargent. New York State Museum Bul. 122, p. 115-30. 1908

Asplenium Ebenoides in New York. Stewart H. Burnham. Fern Bul. 16:111-13. 1908 (January 1909) (Hartford, Washington county, and Saugerties, Ulster county)

- List of Species and Varieties of Fungi Described by C. H. Peck, State Botanist. (Charles H. Peck). New York State Museum Bul., 131, p. 59-190. 1909
- Notes on New York Plant Diseases I. F. C. Stewart. New York Agricultural Experiment Station Bul. 328. Geneva 1910
- List of Edible, Poisonous and Unwholesome Mushrooms hitherto Figured and Described by C. H. Peck, State Botanist. (Charles H. Peck). New York State Museum Bul. 139, p. 78-89. 1910
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- Braun's Holly Fern. Stewart H. Burnham. American Fern Journal, 4:1-5. 1914
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- New York Species of *Marasmius*. L. H. Pennington. New York State Museum Bul. 179, p. 52-79. 1915
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The Development of the Vegetation of New York State. William L. Bray. p. 186. 1 map in color, 52 fig. Technical Publication No. 3, New York State College of Forestry at Syracuse University. Nov., 1915. (Vol. XVI, No. 2. Syracuse University Quarterly Publications).

2 STATE BOTANIST'S REPORTS

Except where otherwise indicated, Dr Charles Horton Peck is the author of the contents of the State Botanist's Reports from 1867 to 1912. The reports of 1913, 1914 and 1915 are by Homer D. House.

Bound also with Museum Reports 21-55, of which they form a part; the first Botanist's report appeared in the 21st Museum Report and is numbered 21. Reports 21-24, 29, 31-41 were not published separately.

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Report of the Botanist (for 1868). From the 22d Annual Report of the Regents on the New York State Cabinet (for 1868), p. 25-106. 1869

Species growing spontaneously in the State and not before reported, p. 52-105.

Report of the Botanist (for 1869). Appendix C. 23d Report of the Regents on the New York State Cabinet (for 1869), p. 27-135. pl. 1-6. 1873

List of plants found on the exposed summit of Mount Marcy, p. 43-44.

Plants found growing spontaneously in the State and not before reported, p. 49-133 (including synopsis of genera of Agaricaceae and Boletus).

New Stations of Rare Plants and Notable varieties, p. 133-35.

Report of the Botanist (for 1870). From the 24th Report of the Regents on the New York State Museum of Natural History (for 1870), p. 41-108. pl. 1-4. 1872

Plants found growing spontaneously in the State and not before reported, p. 56-103.

The genus *Clavaria*, p. 104-5.

The genus *Aecidium*, p. 105-8.

Report of the Botanist (for 1871). From the 25th Annual Report of the New York State Museum of Natural History (for 1871), p. 57-123. pl. 1-2. 1873

Plants found growing spontaneously in the State and not before reported, p. 69-106.

New stations of rare plants, remarkable varieties and observations. p. 107-9.

Synopsis of the New York Pucciniae, p. 110-23.

Report of the Botanist (for 1872). From the 26th Annual Report of the New York State Museum of Natural History (for 1872), p. 35-91. 1874

Plants found growing spontaneously in the State and not before reported, p. 48-87.

New stations of rare plants, remarks, and observations, p. 87-91.

Report of the Botanist (for 1873). From the 27th Annual Report of the New York State Museum of Natural History (for 1873), p. 73-116. 2pl. 1875

Plants found growing spontaneously in the State and not before reported, p. 89-111.

New stations of rare plants, remarks and observations, p. 111-116 (including synopsis of *Ustilago*).

Report of the Botanist (for 1874). From the 28th Annual Report of the New York State Museum of Natural History (for 1874), p. 31-88. 2pl. 1876

Plants, indigenous and introduced, not before reported, p. 46-82.

New stations of rare plants, remarks and observations, p. 82-88.

(The State Museum edition, published in 1879.)

Report of the Botanist (for 1875). From the 29th Annual Report of the New York State Museum of Natural History, p. 29-82. 2 pl. 1878

Plants not before reported, p. 38-63.

Plants previously reported, remarks and observations, p. 63-71.

Parasitic fungi of New York and their supporting plants, p. 71-82.

Report of the Botanist (for 1876). From the 30th Annual Report of the New York State Museum, p. 23-78. 2 pl. 1878

Species not before reported, p. 37-67.

Remarks and observations, p. 68-78.

Report of the Botanist (for 1877). From the 31st Annual Report of the New York State Museum, p. 19-60. 1879

Plants not before reported, p. 30-51.

New stations, notes and observations, p. 51-54.

List of New York Myxogasters, p. 55-58.

New York species of *Helvella*, p. 59-60.

New York species of *Xylaria*, p. 60.

Report of the Botanist (for 1878). From the 32d Annual Report of the New York State Museum, p. 17-72. 1879

Plants not before reported, p. 24-52.

Remarks and observations, p. 52-58.

New York species of *Lycoperdon*, p. 58-72.

Mosses of Caledonia creek, N. Y., p. 73-74.

Report of the Botanist (for 1879). From the 33d Annual Report of the New York State Museum, p. 11-49. 2 pl. 1880

Plants not before reported, p. 17-34.

Remarks and observations, p. 35-38.

New York species of *Amanita*, p. 38-49.

Report of the Botanist (for 1880). 34th Annual Report of the State Museum of Natural History, p. 24-58. 4 pl. 1881

Plants not before reported, p. 41-53.

Remarks and observations, p. 53-58.

Report of the Botanist (for 1881). 35th Annual Report of the New York State Museum, p. 125-64. 1884

Species not before reported, p. 131-45.

Remarks and observations, p. 145-47.

New York Carices, p. 147-49.

New York species of *Lepiota*, p. 150-64.

Report of the Botanist (for 1882). 36th Annual Report of the New York State Museum of Natural History, p. 27-49. 1883

New stations, remarks and observations, p. 35-40.

New York species of *Psalliota*, p. 41-49.

Report of the Botanist (for 1883). From the 37th Annual Report of the New York State Museum, p. 63-68. 1884

The titles of the first four articles enumerated below were given on page 65. The articles, however, were printed in the following publication: "Contribution to the Botany of the State of New York." Charles H. Peck. New York State Museum Bul. 2, p. 1-66. 2 pl. May 1887.

Descriptions of new species of fungi, p. 5-24.

Additions to the flora of the State of New York in 1883, with remarks and observations, p. 25-28.

New York species of *Paxillus*, p. 29-33.

New York species of *Cantherellus*, p. 33-43.

New York species of *Craterellus*, p. 44-48.

Names of New York species of *Pyrenomycetous* fungi, p. 49-56.

New York species of *Viscid Boleti*, p. 57-66.

Report of the Botanist (for 1884). From the 38th Annual Report of the New York State Museum of Natural History, p. 77-138. 3 pl. 1885

Plants not before reported, p. 83-106.

Remarks and observations, p. 106-11.

New York species of *Lactarius*, p. 111-33.

New York species of *Pluteus*, p. 133-38.

Report of the Botanist (for 1885). From the 39th Annual Report of the Trustees of the State Museum of Natural History (for 1885), p. 30-73. 2 pl. 1886

Plants not before reported, p. 38-53.

Remarks and observations, p. 53-58.

New York species of *Pleurotus*, p. 58-67.

New York species of *Claudopus*, p. 67-69.

New York species of *Crepidotus*, p. 69-73.

Report of the Botanist (for 1886). From the 40th Annual Report of the Trustees of the State Museum of Natural History (for 1886), p. 39-77. 1887

Plants not before reported, p. 52-71.

Notes and observations, p. 72-77.

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Plants not before reported, p. 56-81.

Remarks and observations, p. 81-86.

Fungi Destructive to Wood, by P. H. Dudley, p. 86-94.

Botanical index to New York State Museum Reports 22 to 38, p. 94-122.

Annual Report of the State Botanist (1888). From the 42d Report of the New York State Museum. Bot. ed., p. 1-48. 2 pl. 1889

Species not before reported, p. 15-35.

Remarks and observations, p. 35-39.

New York species of *Clitopilus*, p. 39-46.

Annual Report of the State Botanist (1889). From the 43d Report of the New York State Museum. Bot. ed., p. 1-48. 4 pl. 1890

Plants not before reported, p. 16-36.

Remarks and observations, p. 36-40.

New York species of *Armillaria*, p. 30-45.

Fungi causing decay of timbers (a letter from P. H. Dudley), p. 45-47.

Annual Report of the State Botanist (1890). From the 44th Report of the New York State Museum, p. 115-87. pl. 1-4. 1892. Bot. ed., p. 1-75. 1891

Species of plants not before reported, pl. 1-4 (1891), p. 15-30.

Remarks and observations, p. 30-38.

New York species of *Tricholoma*, p. 38-64.

Fungi of Maryland (Mary E. Banning) (C. H. Peck), p. 64-75.

Annual Report of the State Botanist (1891). From the 45th Report of the New York State Museum, p. 63-102. 1892. Bot. ed., p. 1-42. 1893

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Remarks and observations, p. 25-31.

New York species of *Omphalia*, p. 32-42.

Annual Report of the State Botanist (1892). From the 46th Report of the New York State Museum, p. 83-149. 1893. Bot. ed., p. 1-69. 1893

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Extralimital species, p. 37-40.

Notes and observations, p. 40-58.

New York species of *Pluteolus*, p. 58-61.

New York species of *Galera*, p. 61-69.

Annual Report of the State Botanist (1893). From the 47th Report of the New York State Museum, p. 129-74. 1894. Bot. ed., p. 1-48. 1894

Species not before reported, p. 16-26.

Remarks and observations, p. 27-43.

List of New York fungi represented at the World's Columbian Exposition at Chicago, p. 43-48.

Report of the State Botanist (1894). From the 48th Report of the New York State Museum, p. 101-337 pl. A and 1-43. 1895. Bot. ed., p. 1-238. Pl. A and 1-43. 1896

Species not before reported, p. 11-17.

Remarks and observations, p. 17-20.

New York species of *Carex*, by E. C. Howe, p. 20-104.

Edible and Poisonous Fungi of New York (pl. A & 1-43), p. 105-238.

(Catalogue of New York Woods (Mus. ed.), p. 16-20).

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Species not before reported, p. 15-24.

Remarks and observations, p. 25-32.

New York species of *Collybia*, p. 32-55.

Edible Fungi (pl. 44-49), p. 56-69.

Annual Report of the State Botanist (1896). From the 50th Report of the New York State Museum, p. 77-159. 1898

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Remarks and observations, p. 119-33.

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Report of the State Botanist (1897). Reprinted from 51st Annual Report of the New York State Museum, p. 267-321. 1899

Species not before reported (pl. A, B), p. 277-96.

Remarks and observations, p. 296-300.

Edible fungi (pl. 50-56), p. 300-12.

Report of the State Botanist (1898). New York State Museum Bul. 25, p. 618-88. 1900

(Reprinted from 52d Report of the New York State Museum).

List of changed names (in Illustrated Flora) from those of Gray's Manual, p. 628-42.

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Remarks and observations, p. 651-56.

Plants of the summit of Mount Marcy, p. 657-73.

Edible fungi (pl. 57-61), p. 673-82.

The descriptions and illustrations of edible and unwholesome species of fungi contained in the 49th, 51st and 52d reports have been revised and rearranged and combined with others more recently prepared and constitute Museum Memoir 4. 106 p. 25 pl. 1900. Same, Museum Report 53 (for 1899) 2:129-234. 25pl. 1901.

Report of the State Botanist (1899). Reprinted from the 53d

Report of the New York State Museum (for 1900), p. 821-67

Species not before reported (pl. A-D), p. 835-49.

Remarks and observations, p. 849-58.

Plants of Bonaparte swamp, p. 858-61.

Plants of North Elba, New York State Museum Bul. 28, p. 65-266.

Report of the State Botanist (1900). Reprinted from the 54th

Annual Report of the New York State Museum, p. 129-99.

pl. E-I. pl. 69-76. 1902

Species not before reported (pl. E-I), p. 143-57.

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Report of the State Botanist (1901). New York State Museum

Bul. 54. 1902. Reprinted from the 55th Annual Report of the

New York State Museum.

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Edible fungi (pl. 77-81), p. 966-78.

Report of the State Botanist (1902). New York State Museum

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Remarks and observations, p. 32-39.

Edible fungi (pl. 82-84), p. 39-47.

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New York species of *Entoloma*, p. 47-58.

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New York species of *Inocybe*, p. 48-67.

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Certain features of German forestry, p. 47-74.

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See also various references to the vicinity of New York and particularly the Flora of the Vicinity of New York by Norman Taylor, under New York county, and Long Island.

NEW YORK COUNTY

- (For vicinity of New York, see Long Island, Richmond county, Kings county, Nassau county, Bronx county, Westchester county and Queens county)
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