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BIBLIOGRAPHY, OTTO EMERY JENNINGS

DOROTHY L. PEARTH
Associate Curator of Plants

Contained here are 302 titles, so far as can be determined a complete list, save for newspaper articles, of the published writings of the late botanist, naturalist, ecologist, and educator Dr. Otto E. Jennings.

Dr. Jennings, born in Olena, Ohio, in 1877, came to Carnegie Museum in 1904 as Custodian of Botanical Collections, and was made Curator in 1915. After a 60-year association with the Museum, he died on January 29, 1964, as Director Emeritus of Carnegie Museum and Professor Emeritus, Department of Biological Sciences, University of Pittsburgh.

For biographies of Dr. Jennings by L. K. Henry, M. Graham Netting, and Adolph E. Waller, see respectively, *Trillia* 12: iii-vi, 1964 (1 photo); *The Bryologist* 68 (3): 353-359, 1965 (1 photo); and *Ohio Journal of Science* 64 (4): 303, 1964.

1901. Notes on abutilons. Jour. Columbus Hort. Soc., 16 (4): 108-110.

1902. Some of the effects of colored light upon plant growth. Jour. Columbus Hort. Soc., 17 (4): 134-138.

Smut infection experiments. Ohio Naturalist, 2 (6): 258-261, 1 fig. (with W. A. Kellerman).

Meeting of the Biological Club [Secretary's Report]. Ohio Naturalist, 3 (1): 322.

1903. Some ecologic factors and their relations to Ohio horticulture. Jour. Columbus Hort. Soc., 18 (2): 50-53.

Some climatic conditions of Ohio. Ohio Naturalist, 3 (3): 339-345, 8 maps, 1 table. Further notes on some climatic conditions of Ohio. Ohio Naturalist, 3 (6): 403-409, 4 maps.

Meeting of the Biological Club [Secretary's Report]. Ohio Naturalist, 3 (8): 452. (With Robert F. Griggs)

59

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NATURAL HISTORY SURVEY

MAY 171973

1904. Ecological study of Brush Lake. Proc. Ohio Acad. Sci., 4 (4), Special Paper 10: 147-165, 2 pl. (With J. H. Schaffner and F. J. Tyler)

Report for 1902 on the State herbarium, including additions to the State plant list. Ohio Naturalist, 4 (3): 59-60. (With W. A. Kellerman)

Notes on some rare or interesting Ohio plants. Ohio Naturalist, 4 (3): 61. [Abstract]

Flora of Cedar Point. Ohio Naturalist, 4 (8): 186-190. (With W. A. Kellerman)
Some native shrubs of ornamental promise. Jour. Columbus Hort. Soc., 19 (1): 10-15.

1905. Notes on the vegetable tissues in Daemonclix. Memoirs, Carnegie Mus., 2 (3): 190-191.

1906. Some new or noteworthy species reported for Ohio in recent botanical literature. Ohio Naturalist, 6 (5): 492-495.

Additions to the flora of Cedar Point, II. Ohio Naturalist, 6 (8): 544-545.

A note on the discharge of spores in Bulgaria rufa. Mycol. Bull., 4: 257-258.

Additions and corrections to the list of vascular flora of Allegheny County, Pennsylvania. Ann. Carnegie Mus., 3 (4): 473-479.

A new species of Kneiffia (K. sumstinei). Ann. Carnegie Mus., 3 (4): 480-481, 1 pl.

A note on the occurrence of *Triglochin palustris* Linnaeus in Pennsylvania. Ann. Carnegie Mus., 3 (4): 482.

A new species of Ibidium (Gyrostachys) (I. incurvum). Ann. Carnegie Mus., 3 (4) 483-486, 1 pl.

A new species of Lonicera (L. altissima) from Pennsylvania. Ann. Carnegie Mus. 4 (1): 73-77, 1 pl.

1907. A case of poisoning by *Amanita phalloides*. Jour. Mycol., 13: 187-188. A note or the poisonous properties of the yellow ladies' slipper. Plant World, 10: 189-191.

1908. A note on the ecological formations of Pittsburg and vicinity. Science, new ser. 27 (699): 828-830.

A descriptive key to the woody climbing plants commonly cultivated in Ohio Proc. Columbus Hort. Soc., 22: 20-46.

An ecological classification of the vegetation of Cedar Point. Ohio Naturalist, § (6): 291-340; figs. 1-22.

A further occurrence of *Wynnea americana* in Pennsylvania. Ann. Carnegie Mus. 4 (3-4): 226-227; 1 pl.

1909. Hymenophyllum denticulatum in central China. Fern Bull., 17: 106-107, 1 fig. A botanical survey of Presque Isle, Erie County, Pennsylvania. Ann. Carnegi Mus., 5 (2-3): 289-421, pl. 22-51, figs. 1-4.

Some new or otherwise noteworthy plants from Ohio. Ohio Naturalist, 9 (4): 440

442. The Labrador tea in Ohio. Ohio Naturalist, 10 (1): 13.

1910. A supplementary description of Cerastium arvense Webbii Jennings. Ohio Naturalist, 10 (5): 136.

Polytrichum strictum in Pennsylvania. Bryologist, 13: 100.

Notes on the distribution of certain plants in western Pennsylvania. Fern Bull., 1 (4): 99-101.

1911. Paleobotany. American Yearbook: 659-660.

The plant geography of the south shore of Lake Erie. (Abstract of paper read a meeting) Ann. Assoc. Amer. Geographers, 1: 137-139.

Field-trip of the Botanical Society of Western Pennsylvania to Glenshaw, September 23, 1911. Bot. Soc. W. Pennsylvania Publ. 1: 5-9. (With John Bright)

Abstracts of the minutes of the Society [Bot. Soc. of W. Pennsylvania] for the year 1910-11. Bot. Soc. of W. Pennsylvania Publ. 1: 22-29.

A brief history of the Botanical Society of Western Pennsylvania. Bot. Soc. of W. Pennsylvania Publ. 1: 30.

Notes on the ferns of the Isle of Pines, West Indies. Amer. Fern Jour., 1 (6): 129-136.

1912. Some rare Ohio plants from Ashtabula County, Ohio. Torreya, 12 (5): 107-110, 1 fig.

Henry H. Negley [Obituary]. Bot. Soc. of W. Pennsylvania Publ. 2: 3, pl.

Shorter botanical notes. Bot. Soc. of W. Pennsylvania Publ. 2: 19-23.

Abstracts of the minutes for the year 1911-12 [Bot. Soc. of W. Pennsylvania]. Bot. Soc. of W. Pennsylvania Publ. 2: 23-30.

A note on the northwestern distribution of the sugar maple. Ottawa Naturalist, 26: 117-118.

1913. A manual of the mosses of western Pennsylvania. Publ. by the author, City Mission Publ. Co., Pittsburgh, Pa.: 1-429, 54 pl. of about 2300 detail figs. drawn by author. Notes on the Pteridophytes of the north shore of Lake Superior. Amer. Fern Jour., 3 (2): 38-48.

Brachythecium pacificum, new species. Bryologist, 16 (6): 95-96, 20 figs. [in fig. 1].

Notes on the geology of the Isle of Pines, Cuba. Jour. Geology, 21 (4): 367-369. Editorial [note]. Bryologist, 16 (3): 48.

1914. Henry Willey [biographical sketch]. Bryologist, 17: 75-76, 1 fig.

Notes on the Pteridophytes of the north shore of Lake Superior—II. Amer. Fern Jour., 4 (2): 68-73.

Publications of the Ohio Biological Survey. [Review of "Catalog of Ohio vascular plants," by J. H. Schaffner, and "A botanical survey of the Sugar Grove region," by Robert F. Griggs] Ohio Naturalist, 15 (1): 374-375.

915. Mossworts in Bessey's college botany. Bryologist, 18 (2): 30-31.

Bryology of New Zealand. [Comments on H. N. Dixon's "Studies on the bryology of New Zealand"] Bryologist, 18 (2): 31-32.

Notes on the life-history of Sphagnum subsecundum. Bryologist 18 (4): 63.

Short notes and reviews of current bryological literature. Bryologist, 18 (4): 63, 64, 80.

Systematic and ecological notes on the mosses of western Pennsylvania. Bryologist, 18 (6): 83-93, 1 pl.

Notes on the Pteridophytes of northwestern Ontario. Amer. Fern Jour., 5 (2): 33-39.

Illick's Pennsylvania trees [Review of "Pennsylvania trees" by J. S. Illick] Torreya, 15 (5): 109-112.

916. Nichols' vegetation of Connecticut [Review]. Bryologist, 19 (3): 49-50.

Short notes and reviews of current bryological literature. Bryologist, 19 (5): 79, 80, 81.

Odor of Conocephalus. Bryologist, 19 (5): 86.

Extracts from recent reports of "The Moss Exchange Club." Bryologist, 19 (6): 90-94.

Botanical reminiscences of the 1914 trip [by Bot. Soc. of W. Pennsylvania] to Pymatuning Swamp. Trillia, 4: 25-29.

In memoriam [Wm. R. Hamilton, Geo. C. Kennedy, Ferdinand S. Koeller, Cara Reese]. Trillia, 4: 52-53.

Abstracts of the minutes of the Botanical Society of Western Pennsylvania for Nov. 1912 to Oct. 1916. Trillia, 4: 54-68.

How to know the mosses, by Elizabeth M. Dunham [Review]. Plant World, 19: 326-328.

1917. Miscellaneous notes. Bryologist, 20 (1): 14-16.

Cooked lichens for food. Bryologist, 20 (2): 32.

Four-lobed spore mother-cells in Catharinaea. Bryologist, 20 (4): 64-66.

Hermann Edward Hasse-lichenist [Obituary]. Bryologist, 20 (4): 66.

The vegetation of Connecticut, by George E. Nichols [Review of Part V]. Bryologist, 20 (4): 66-68.

Pterygophyllum acuminatum at Ohio Pyle [stet.], Pennsylvania. Bryologist, 20 (6): 100.

Miscellaneous notes. Bryologist, 20 (6): 101.

A contribution to the botany of the Isle of Pines, Cuba, based upon the specimens of plants from that island contained in the Herbarium of the Carnegie Museum under date of October, 1916. Ann. Carnegie Mus., 11 (1-2): 19-290, 23 pl.

1918. Notes on recent bryological literature. Bryologist, 21 (1): 17.

Hold the lens on your thumb. Bryologist, 21 (1): 17-18.

Notes on the mosses of northwestern Ontario. I. Sphagnum. Bryologist, 21 (5): 69-78, 1 pl., 1 map.

Certain organic substances assimilated by Ceratodon purpureus. Bryologist, 21 (6): 86.

Notes on recent bryological literature. Bryologist, 21 (6): 90-96.

An annotated list of the Pteridophytes of northwestern Ontario. Amer. Fern Jour., 8 (2): 38-50, 1 map, 1 fig.

An annotated list of the Pteridophytes of northwestern Ontario—II (Ophioglossales). Amer. Fern Jour., 8 (3): 76-88.

Medical note for the tropical collector. Mus. Zool., Univ. Michigan, Misc. Publ. No. 3: 89.

1919. Potamogeton Vaseyi in northeastern Ohio. Ohio Jour. Sci., 19 (6): 343.

Lycopodium complanatum var. flabelliforme with seven spikes. Amer. Ferr Jour., 9 (4): 119.

A description of *Cypripedium passerinum*. Ann. Carnegie Mus., 12 (2-4): 343-345 1 pl.

Proceedings of the Baltimore meeting of the American Association for the Advancement of Science [Report of Secretary]. Science, new ser., 49 (1253): 11-15.

John Adolph Shafer [Obituary]. Trillia, 5: 3-7, 1 pl.

The hawthorns of western Pennsylvania: a key to the species and a list, with the known localities. Trillia, 5: 34-60.

The B. H. Patterson herbarium presented to the Carnegie Museum. Trillia, 5: 84 Botanical notes on a trip to Mont Alto, Franklin County, Pennsylvania. Trillia, 5 85-88.

Abstracts of the minutes of the Society [Bot. Soc. of W. Pennsylvania] for the period from November, 1915, to October, 1919. Trillia, 5: 89-105.

In memoriam [8 obituaries—James J. Booth, Mrs. Charles P. Trimble, Mrs. James R. Mellon, J. H. Permar, John W. Thomas, Martha F. Vance, Gladys Howe, and J. Ludewig Koethen Jr.] Trillia, 5: 106-107.

Cardot's collections ravaged. Bryologist, 22 (1): 11-12.

Notes on recent bryological literature. Bryologist, 22 (2): 17-20.

Mr. Moxley finds new lichens for southern California. [A misc. note] Bryologist, 22 (3): 29.

Miscellaneous notes. Bryologist, 22 (5): 73-76.

Miscellaneous notes. Bryologist, 22 (6): 89.

1920. Abstracts of botanical articles, mainly in Spanish periodicals. Bot. Abstracts, 3: 222, 279, 435-436.

New or noteworthy plants from northwestern Ontario. I. Jour. Washington Acad. Sciences, 10 (16): 453-460.

Impatiens pallida forma speciosa f. nov. Ohio Jour. Sci., 20 (6): 204.

The paper mulberry (Broussonetia) an "artillery plant." Torreya, 20 (3): 52-53.

Rarity of Conopholis. The Amer. Botanist, 26 (1): 29.

1921. Fossil plants from the beds of volcanic ash near Missoula, western Montana. Memoirs Carnegie Mus., 8 (2): 385-450, 12 pl.

Studies in the genus Lactuca in western Pennsylvania. Ann. Carnegie Mus., 13 (3-4): 440-446, 1 pl. [Issued Apr. 25, 1922.]

Have the streams of Long Island been deflected by the earth's rotation? Science, new ser., 55 (1420): 291.

National parks and monuments threatened. Bryologist, 24 (1): 10.

Hepatics of Iberia (Spain and Portugal). [Review of A. Casares-Gil: Flora Iberica. Briofitas, Primera Parte. Hepaticas.] Bryologist, 24 (2): 30-31.

Miscellaneous bryological notes. Bryologist, 24 (2): 31.

922. Amelanchier in western Pennsylvania. Trillia, 6: 21-25 [1921].

Abstracts of the minutes of the Society [Bot. Soc. of W. Pennsylvania] for the period from Oct., 1919, to Oct., 1921. Trillia, 6: 41-52.

Annual report of the secretary [Bot. Soc. of W. Pennsylvania]. Trillia, 6: 53-54.

Miscellaneous notes. Bryologist, 25 (6): 111.

World metric standardization. Bryologist, 25 (6): 111-112.

923. The blazing star in western Pennsylvania. Trillia, 7: 12.

John Wynne Jones. Trillia, 7: 1-2, 1 pl. (With Neil McCallum)

The relation of smoke, fumes, and dust to the vegetation of the industrial district of Pittsburgh. Trillia, 7: 27-38.

Abstracts of the minutes of the Society [Bot. Soc. of W. Pennsylvania] for the period from Nov., 1921, to Oct., 1923. Trillia, 7: 39-52.

Necrology [Jennie Gosser, Francis Z. Schellenberg, and Andrew Vance]. Trillia, 7: 53-54.

Lichens crowd out mosses. Bryologist, 26 (1): 4. [Note on writing by McWhorter (Bot. Gazette, 72: 321-25, 1921) concerning subject]

Elias Judah Durand [Obituary]. Bryologist, 26 (6): 67.

Pennsylvania trees, 4th ed., by Joseph S. Illick [Review]. Torreya, 24 (3): 52-54. A study of an ecological succession of bryophytes and lichens on trees. [Review of Winfield Dudgeon, "Succession of epiphytes in the *Quercus incana* forest of Landour, western Himalayas." Preliminary note] Bryologist, 27 (3): 52-53.

How plants protect themselves in winter. The Scholastic, 4: 10, 28; 1 photo.

1925. Some inter-relations of birds and plants. The Cardinal, July (6): 1-5.

Some flowers and flower parts of angiosperms or flowering plants. Carnegie Mus. Botany Leaflet No. 1, 4 pp., illus.

Mosses with a hand-lens, by A. J. Grout [Review]. Bryologist, 28 (3): 40-42.

Methods of descriptive systematic botany, by A. S. Hitchcock [Review]. Bryologist, 28 (3): 69-70.

Topographical description of the Nawakwa Lodge environment. Trillia, 8: 1-4, 1

The white snakeroot: a plant poisonous to livestock and to man. Trillia, 8: 40-44. Proceedings of the Botanical Society of Western Pennsylvania from Nov. 1923 to

October 1925. Trillia, 8: 58-73.

Necrology [Miss Sophia C. Reineke, Mr. Neil McCallum, Mr. W. Lucian Scaife, and Mr. Henry Gibson]. Trillia, 8: 74-76.

1926. Summer school at Lake Erie (with Samuel H. Williams). Univ. of Pittsburgh Record, 1 (1): 20-26, 4 photos.

Notes on bryological literature. Bryologist, 29 (6): 74-77.

1927. The amateur gardener. [Three articles, one every other week in the Pittsburgh Gazette Times: Preparation of the soil, April 10; Some whys and wherefores of sowing and transplanting, April 24; The care of the garden, May 8]

The naturalist afield (with Samuel H. Williams). [A series of 10 radio talks on spring, talks 1, 3, 6, and 9 by Jennings: (1) The awakening of spring, pp. 5-15; (3) April flowers, the outburst of spring, pp. 26-35; (6) May—the greatest flower show of all, pp. 55-64; (9) the flowers of summer, pp. 85-94] Radio Publ. 30, Univ. of Pittsburgh.

The spring awakening of plants. Nawakwa Fireside, 1 (2): 2-4.

Loeske, L. Der Einfluss des Wassers auf Papillen und Mamillen, 1926. (The influence of water on Papillae and Mamillae) [Review]. Bryologist, 30 (5): 95.

Classification of the plant societies of central and western Pennsylvania. [Presidential address at 1925 meeting] Proc. Pennsylvania Acad. Sci., 1: 23-55, 5 pl., 1 map.

The range-limits and migrations of certain plants in western Pennsylvania [Abstract]. Proc. Pennsylvania Acad. Sci., 1: 105.

The John D. Shafer Herbarium. Bull. Carnegie Inst., 1 (4): 19-20, 2 photos.

Soil conditions and plant growth [Review], by E. J. Russell. Bull. Garden Club of Amer., no. 17, series 3: 48-51.

1928. Flowers for children: shall we plant for picking? Nawakwa Fireside, 3 (2): 2-4. Common wild flowers of Pennsylvania, by Ernest M. Gress [Review]. Torreya. 28 (4): 71-78.

The flora of Cook Forest, Clarion and Forest counties, Pennsylvania. The Cardinal, 2 (3): 53-61.

The ancestry of mosses. Bryologist, 31 (1): 10-15.

Die Laubmoose Europas—the mosses of Europe, by Wilhelm Mönkemeyer [Review]. Bryologist, 31 (2): 37-40.

Miscellaneous notes on bryological literature. Bryologist, 31 (3): 62-63.

Pittsburgh—ninety million years ago. Carnegie Mag., 2 (2): 41-43, 2 photos.

April on the hillsides. The Pittsburgh Record, 2 (3): 198-205, 5 photos.

The growth of Presque Isle, Pennsylvania, and recent changes in its vegetation [Abstract]. Proc. Pennsylvania Acad. Sci., 2: 25-26.

The plant biography of a ravine in the Pittsburgh district. Proc. Pennsylvania Acad. Sci., 2: 100-101.

929. Plants for the home. Talk 9, Science for the home manager [Series of 14 radio talks]. Univ. of Pittsburgh Radio Publ. No. 48: 76-88.

Trees and flowers of spring: a series of eight radio talks broadcast from the University of Pittsburgh studio of KDKA, Pittsburgh. Univ. of Pittsburgh Radio Publ. No. 52, pp. 1-100.

Further notes on the plant geography of western Pennsylvania (Abstract). Proc. Pennsylvania Acad. Sci., 3: 42.

Homalocenchrus virginicus, a sensitive grass. Proc. Pennsylvania Acad. Sci., 3: 43.

The Arizona desert group. Carnegie Mag., 3 (7): 215-216.

Notes on bryological literature. Bryologist, 32 (1): 15-20.

Notes on bryological literature. Bryologist, 32 (3): 66-67.

Checklist of pleurocarpous mosses [Review]. Bryologist, 32 (6): 115.

930. A state flower for Pennsylvania. The Pittsburgh Record, 4 (4): 56-59, 1 fig.

Abstracts of the minutes of the Botanical Society of Western Pennsylvania, for the period from Oct., 1925, to Sept., 1930. Trillia, 9: 70-90.

Necrology [Geo. H. Burke, J. D. Shafer, A. E. Ortmann, A. E. McKee, Chas. L. Abbott, Sarah B. Rankin, Wm. Falconer, G. H. Rankin, Elizabeth G. Milliron, Geo. B. Parker, Allen Davis, Frank Read Alker, Cadwallader W. Parker, Margaret J. Vance]. Trillia, 9: 91-98, 1 photo.

Moss distribution in the eastern United States, by George B. Kaiser [Review]. Bryologist, 33 (6): 77.

Annales Bryologici [Review]. Bryologist, 33 (4): 55-56.

Die Laubmoose Europas, II—Funariaceae, by Leopold Loeske [Review]. Bryologist, 33 (5): 69-70.

Peregrinating Presque Isle. Carnegie Mag., 4 (6): 171-175, 5 photos., 1 fig.

A survey of the phytoplankton at Erie, Pennsylvania. Science, 71 (1848): 560-561. Bird notes from Presque Isle. The Cardinal, 2 (7): 181-185, 1 map.

Brief notes on the natural history of the Erie [Pa.] region [Publ. with the program for field meeting of the Pennsylvania Acad. Sci., Erie, Pa., Aug. 1-2, 1930]. I map. (With S. H. Williams and H. Leighton.)

Areas of biological interest in western Pennsylvania deserving preservation. Proc. Pennsylvania Acad. Sci., 4: 30-32.

31. Exsiccatae: Bryotheca gallica. Bryologist, 34 (1): 7-8.

Notes on bryological literature. Bryologist, 34 (5): 76.

Recent literature on bryophytes and lichens. Bryologist, 34 (6): 94-96.

132. Our State tree. Pittsburgh School Bull., Jan.: 172. [From an editorial, Pittsburgh Post-Gazette.]

The Florida jungle group. Carnegie Mag., 6 (3): 75-77, 1 photo.

Autumn colorings. Carnegie Mag., 6 (6): 174-176, 2 photos.

Book review. Manual of bryology. Bryologist, 35 (4-6): 86-87.

Book review. Moss flora of North America. Bryologist, 35 (4-6): 88.

Description [In "A new Hydrocotyle from western New York," by Edith Fetherston] of *Hydrocotyle fetherstoniana* Jennings, sp. nov. Torreya, 32: 6-8.

Where is Nawakwa? Nawakwa Fireside, new ser., 1: 3-5.

1933. The Jacob Wolle Herbarium. Carnegie Mag., 7 (2): 50-51.

The passing of Pymatuning Swamp. Carnegie Mag., 7 (7): 202-207, 1 fig., 5 photos.

Limnological studies at Erie, Pennsylvania. Trans. Amer. Microscopical Soc., 52 (3): 181-191, 4 fig. (With R. Y. Gottschall)

Some interrelations of plants and birds on Presque Isle, Erie, Pennsylvania. Proc. Pennsylvania Acad. Sci., 7: 192-195.

Book review. Annales bryologici. Bryologist, 36 (1-4): 43.

Miscellaneous shorter reviews. Bryologist, 36 (1-4): 44.

Editorial notes. Bryologist, 36 (1-4): 48.

1934. The nomenclature of some of the mosses of the species Muscorum. Bryologist, 37 (3): 63-64.

North American Musci perfecti. Bryologist, 37 (6): 105-106.

Field work with the cryptogams, its needs and methods. Bull. Torrey Bot. Club, 61: 89-92.

Smoke injury to shade trees. Proc. 10th Natl. Shade Tree Conference, Pittsburgh, Pa., Aug. 30-31: 44-48.

The Mount Rainier group. Carnegie Mag., 7 (8): 243-244, 2 photos (one scene, on cover, and one of O. E. Jennings).

1935. Ecology in museum exhibition. Museum News, Dec. 15: 8. [From a paper read at annual meeting, Amer. Assoc. of Museums at Toronto, May 30-June 1, 1934]

Check list of mosses of western Pennsylvania. [Included in the manual of mosses of western Pennsylvania and privately published as a booklet, pp. 1-17.]

A new method of mounting moss dissections in Canada balsam. Bryologist, 38 (2):

29-30.

Desmatodon arenaceus versus Tortula obtusifolia. Bryologist, 38 (3): 60.

1936. Bryophyta (bryophytes) of Southampton Island. Memoirs, Carnegie Mus., 12: 7-16, figs. 1-19.

Algae and fungi of Southampton Island. Memoirs, Carnegie Mus., 12, pt. 3: 343-345, 1 pl.

Moss flora of North America north of Mexico, by A. J. Grout [Review]. Bryologist, 39 (2): 24.

1937. The Pennsylvania bog group. Carnegie Mag., 11 (3): 86-88, 2 photos (one of bog on cover and one of O. E. Jennings).

Plants characteristic of Christmas. Carnegie Mag., 11 (7): 195-196, 4 figs.

Fink's lichen flora of the United States [Review]. Bryologist, 40 (3): 64.

1939. Berkey Hunter Patterson. Trillia, 10: 17-18, 1 photo.

A contribution towards a plant geography of western Pennsylvania. Trillia, 10: 46-81, 6 pl.

Abstracts of the minutes of the Botanical Society of Western Pennsylvania, Oct. 1930 to Oct. 1936. Trillia, 10: 102-132.

Necrology. Trillia, 10: 137-139.

- 1940. John and William Bartram, botanists and explorers, 1699-1777, 1739-1823, by Ernest Earnest [Review]. The Western Pennsylvania Historical Mag., Dec., 1940: 258-260.
- 1941. Spring wildflowers. Carnegie Mag., 15 (1): 3-8, 9 photos.

- 1942. The verticillate Eupatoriums of western Pennsylvania. Castanea, 7 (3): 43-48. A Pittsburgh botanist afield. Carnegie Mag., 16 (2): 49-55, 10 photos.
- 1943. The ecological plant geography of western Pennsylvania. Quarterly Bull. Polish Inst. of Arts and Sciences in Amer., July: 1-16, 2 figs.
- 1944. Ecological plant geography of western Pennsylvania as related to bird life. The Ruffed Grouse, no. 1: 10-15.
- 1945. Range of Mnium hornum. Bryologist, 48 (3): 158.

Edaphosaurus—a finback reptile. Carnegie Mag., 19 (3): 67-68, 2 photos.

Woodland path. Carnegie Mag., 19 (4): 108, 1 photo.

Woodland path. Carnegie Mag., 19 (5): 148, 1 photo.

Woodland path. Carnegie Mag., 19 (6): 183, 1 photo.

946. Woodland path. Carnegie Mag., 19 (7): 211.

Woodland path. Carnegie Mag., 19 (8): 245, 1 photo.

Woodland path. Carnegie Mag., 19 (9): 269, 1 photo.

Woodland path. Carnegie Mag., 20 (1): 15, 1 photo.

Woodland path. Carnegie Mag., 20 (2): 48, 1 photo.

Woodland path. Carnegie Mag., 20 (3): 84, 1 photo.

Out of doors. Carnegie Mag., 20 (4): 122, 1 fig.

Out of doors. Carnegie Mag., 20 (5): 153, 1 fig.

Out-of-door decorations. Carnegie Mag., 20 (6): 176-177, 4 figs.

947. Why ignore chlorophyll? Carnegie Mag., 20 (7): 208-209.

Out of doors. Carnegie Mag., 20 (7): 215, 6 figs.

Out of doors. Carnegie Mag., 20 (8): 246, 1 fig.

Out of doors. Carnegie Mag., 20 (9): 274, 1 fig.

Out of doors. Carnegie Mag., 20 (10): 299, 1 fig.

Out of doors. Carnegie Mag., 21 (1): 21, 1 fig.

Out of doors. Carnegie Mag., 21 (2): 42, 1 fig.

Jack-in-the-pulpit, Carnegie Mag., 21 (2): 34, cover illus.

A gift of flower paintings. Carnegie Mag., 21 (2): 41-42.

Tree of the month [black gum]. Carnegie Mag., 21 (3): 79, 1 fig.

Tree of the month [scarlet oak]. Carnegie Mag., 21 (4): 111, 1 fig.

The campus. Pitt, summer issue: 3-5. 6 photos.

Choosing your Christmas tree. Carnegie Mag., 21 (5): 144-145, 4 figs.

A new variety of Gentiana Saponaria [var. allegheniensis]. Castanea, 12 (1): 57-58.

948. Plant life of western and central Pennsylvania. Pennsylvania Game News, Jan.: 10, 27-28.

McConnell's Mills; Pymatuning Swamp region; Presque Isle; Cook Forest State Park; Ohio Pyle; The Grand Canyon of Pennsylvania. Western Pennsylvania Highways and Byways for Gardeners, prepared by the Western Region of the Garden Club Federation of Pennsylvania. 32 pp.

Tree of the month [pine]. Carnegie Mag., 21 (6): 181, 2 figs.

Tree of the month [sugar maple]. Carnegie Mag., 21 (7): 207, 1 fig.

Tree of the month [ash]. Carnegie Mag., 21 (8): 232, 1 fig.

Tree of the month [shadblow]. Carnegie Mag., 21 (9): 265, 1 fig.

Tree of the month [redbud]. Carnegie Mag., 21 (10): 305, 1 fig.

Wild flower guide: northeastern and midland United States, by Edgar T. Wherry [Review]. Carnegie Mag., 21 (10): 315-316, 1 photo.

Tree of the month [tulip]. Carnegie Mag., 22 (1): 14, 1 fig.

Tree of the month [Rhododendron maximum]. Carnegie Mag., 22 (2): 45, 1 fig. The sciences in Pittsburgh, II.—Botany. Carnegie Mag., 22 (4): 125-128, 4 photos. The shifting sands of Presque. Pennsylvania Park News, 59: 6-7, 11.

1949. Nature's finishing touches. Carnegie Mag., 23 (2): 54-57, 7 figs.

1951. Rare or less commonly collected plants of western Pennsylvania. Trillia, 11: 146-163.

A manual of the mosses of western Pennsylvania and adjacent regions, 2nd ed. Univ. Notre Dame Press, Notre Dame, Ind., pp. 1-396, 72 pl., 1 map.

Warren R. Witz (Obituary). Castanea, 16 (4): 142-143.

The rose, queen of flowers. Carnegie Mag., 25 (6): 192-193, 2 figs.

Consider the lilies. Carnegie Mag., 25 (8): 269-271, 2 photos.

Orchids. [Note on presentation to Carnegie Institute of 4 vols. of *Reichenbachia*, by Mrs. Howard Heinz.] Carnegie Mag., 25 (8): 282.

1952. Edmund W. Arthur as a botanist. The Ruffled Grouse, no. 3: 6-7. Eupatorium sessilifolium f. inciso-serratum f. nov. Castanea, 17 (3): 138.

1953. Is it good to eat? Carnegie Mag., 27 (8): 273-275, 3 figs.

A range-extension for sugar maple. Rhodora, 55: 59.

Wild flowers of western Pennsylvania and the Upper Ohio Basin, 2 vols. University of Pittsburgh Press, Pittsburgh, Pa. Vol. 1, 600 pp. text, incl. 146 range and distribution maps. Vol. 2, 200 colored plates, illus. 253 plants, by Andrey Avinoff, with descriptions by O. E. Jennings.

Nature's autumn show. Pitt, no. 48: 31.

1954. Scholars. Pitt, no. 52: 30-31, 1 photo.

How some plants avoid winter-killing. The American Biology Teacher, 16 (5): 111-

How some plants avoid winter-killing. The American Biology Teacher, 16 (5): 11 112.

1955. Ecology in this changing world. Carnegie Mag., 29 (1): 15-18, 2 photos. Our national flower. Carnegie Mag., 29 (2): 44.

An office favorite [Haemanthus katherinae]. Horticulture, 33: 560.

1956. The Englishman's flora, by Geoffrey Grigson [Review]. Bull. Garden Club o Amer., 44 (6): 32-34.

The Pittsburgh weed. Carnegie Mag., 30 (6): 203, 1 fig.

1957. Spring is just around the corner. Carnegie Mag., 31 (3): 89.

Cook Forest Park. Carnegie Mag., 31 (4): 116-119.

This summer's drought. Carnegie Mag., 31 (8): 263-264, 274. (With Harry K Clench)

1958. Thelepogon elegans Roth in the Dominican Republic. Rhodora, 60: 73.

When Pittsburgh was a lake. Carnegie Mag., 32 (2): 48-50, 68, 2 figs.

How was it formed? [In "The story of Presque Isle, Pennsylvania"] Dept. of For ests and Waters, Harrisburg: 8-13.

Charleston, S.C., hospitality. Carnegie Mag., 32 (6): 207-209.

Trillium in the woods. Printed on fold-sheet, with "The traveller and the trillium by Edwin L. Peterson, and distributed with note paper displaying trillium flower Bicent. Comm., Fox Chapel Garden Club, Pittsburgh, Pa.



Pearth, Dorothy L. 1973. "Bibliography, Otto Emery Jennings." *Annals of the Carnegie Museum* 44, 59–69.

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