BIBLIOGRAPHY

A.—PUBLICATIONS IN WHICH REFERENCE IS MADE TO SOUTH AFRICAN FUNGI AND LICHENS.

Anonymous.

1901. South African Locust Fungus. Cape Agric. Journ. 19 : 850–855.

Acharius, E.

1798. Lichenographiae Sueciae Prodromus. Lincopiae, 264 pp.
1803. Methodus, quo omnes detectos Lichenes secundum organa carpomorpha ad genera, species et varietates redigere atque observationibus illustrare tentavit. Holmiae, tab.
1810. Lichenographia universalis, in qua Lichenes omnes detectos, adjectis observationibus et figuris horum vegetabilium naturam et organorum carpomophorum structuram illustrantibus, ad genera, specis, varietates differentiis et observationibus solicite definitas redegit. Goettingae (Danckwerts) 696 pp., 14 tab.
1814. Synopsis methodica Lichenum, sistens omnes hujus ordinis naturalis detectas plantas, quas, secundum genera, species et varietates disposuit, characteribus et differentiis emendatis definitis, nec non synonymis et observationibus selectis illustravit. Lundae, 392 pp

Arnaud, G.

1918. Les Asterinées. Annales de l'École Nationale d'Agriculture de Montpellier, nouvelle série 16, pp. 1–288, Pls. I–LIII.
1921. Étude sur les champignons parasites (Parodiellinacées inclus Erysiphées). Annales des Épiphyties, Tome VII pp. 1–115, Pls. I–X.
1931. Les Astérinées V. (Étude sir Champignons parasites ; Caliciacées, Hemisphériacées etc.). Ann. des Éphiphyties, Tome XVI, pp. 235–302, Pls. I–XIV.

Bates, G. R.

1933. Wastage during the 1932 export season. Mazoe Citrus Experiment Station Publication No. 2 c, pp. 155–176.
1933 b. Oil glands of citrus fruits as an avenue of infection. Nature Vol. 132, p. 751.
1936 a. Report of the Plant Pathologist for the year ending December 31st, 1935. Mazoe Citrus Experiment Station Publication No. 5, pp. 65–72.
1936 b. Storage tests with Rhodesian oranges during 1934. Mazoe Citrus Experiment Station Publication No. 4 b, pp. 107–131.
1936 c. Studies in the infection of Citrus fruits. I. Some methods of infection by the green mould, Penicillium digatatum Sacc. Mazoe Citrus Experiment Station Publication Ni. 4 b.
1937 a. Report of the Plant Pathologist for the year ending December 31st, 1936. Mazoe Citrus Experiment Station Publication No. 6, pp. 157–168.
1937 b. Diseases of Citrus fruits in Southern Rhodesia. Mazoe Citrus Experiment Station Publication No. 6, pp. 173–218.
1938. Report of the Plant Pathologist for the year ending December 31st, 1937. Mazoe Citrus Experiment Station Publication No. 7, pp. 53–59.

Berkeley, M. J.

1843 a. On two hymenomycetous fungi, belonging to the Lycoperdaceous group. Hooker's London Journal of Botany, Vo. II pp. 200–205, Tabs. V–VII.
1843 b. Enumeration of Fungi collected by Herr Zeyher in Uitenhage. Hooker's London Journal of Botany, Vol. II, pp. 507–524, Tabs. XXII–XXIII.
1843 b. Notices of some Brazilian Fungi. Hooker's London Journal of Botany, Vol. II, pp. 629–643.
1844. Decades of Fungi. First Decade. Hooker's London Journal of Botany, Vol. III, pp. 185–194, Tabs. V–VI.
1845. Description of Podaxon pistillaris Fr. Hooker's London Journal of Botany, Vol. IV, pp. 291–293, Tab. X.
1846. Decades of Fungi, Decade XI. Hooker's London Journal of Botany, Vol. V, pp. 1–6.
1876 a. An enumeration of the fungi collected at the Cape of Good Hope during the stay of the English Transit of Venus Expedition in 1874. Journal of Botany, London, Vol. XIV (new series Vol. V), pp. 173–175. Also in Hedwigia, Vol. XV, pp. 174–175.
1876 b. Two new fungi. Journal of Botany, London, Vol. XIV (new series, Vol. V), pp. 248–249, 2 text figures.
1876 c. Two new fungi. Gardener's Chronicle, 17th June, 1876, p. 785.

Berkeley, M. J. and **Curtis, M. A.**

1858. Characters of Fungi collected in the North Pacific Exploring Expedition by Charles Wright American Acad. Arts and Sci., Boston, IV, pp. 111–127.

Berlese, A. N. and **Voglino, P.**

1886 a. Additamenta zu Vol. I–IV von P. A. Saccardo Sylloge Fungorum, Padua, 484 pp.
1886 b. Sopra un nuovo genere di Funghi sferopsidei. Atti della Soc. Veneto-Trentina Sc. Nat. X, pp. 176–195.
1900. Icones Fungorum ad usum Sylloges Saccardianae accommodatae Vol. III, Sect. 1–2, Sphaeriaceae allantosporae, pp. 1–52.
1902. Icones Fungorum ad usum Sylloges Saccardianae accommodatae, Vol. III, Sect. 3–4, pp. 53–104.

Birt, C. and **Leishman, W. B.**

1902. A new acid-fast Streptothrix pathogenic to man and animals. Journal of Hygiene II, pp. 120–128, 1 Pl.

Bisby, G. R.

1943. Stachybotrys. Trans Brit. Myc. Soc. XXVI, pp. 133–143 with 9 text figures.

Black, D.

1896. Observations on the Growth of a Fungus parasitic on Locusts. Trans. South Afric Philosophical Soc. IX, Part 2.

Blumer, S.

1933. Die Erysiphaceen Mitteleuropas mit besonderer Berücksichtigung der Schweiz. Beiträge zur Kryptogamenflora der Schweiz, Band VII, Heft 1. Zurich, 483 pp., 167 figs.

Bottomley, Averil M.

1915. A disease of young Pepper trees (Gloeosporium sp.). Agric. Journ. of South Africa, Vol. I, pp. 371–374.
1916. An account of the Natal fungi collected by J. Medley Wood. South African Journ. Sci., Vol. 13, pp. 424–446.
1918. A preliminary investigation into a disease attacking young Cupressus plants. South Afric. Journ. Sci., Vol. 15, pp. 613–617, Pls. XIX–XXI.
1927. Fungous Diseases. Part II in Lawns and Lawn-making. South African Gardening and Country Life, Vol. XVII, p. 393.
1932. Diseases of the Soy Bean, in F. M. du Toit, Soy Beans in the Union. Union of South Afric. Dept. Agric. Bull. 107, 00. 20–21.
1936. Some of the more important diseases affecting timber plantations in the Transvaal. South Afric. Journ. Sci., Vol. 33, pp. 373–376.
1939. Intensive Mushroom-growing for the Amateur. Union of S. Afric., Dept. Agric. and Forestry, Bull. 210, 34 pp., 13 figs.
1940. Sclerotium or Foot-rot Disease of Groundnuts. Farming in South Africa, Vol. XV, pp. 189–191, 194, 3 figs.
1948. The Gasteromycetes of South Africa. Bothalia IV, pp. 473–810. Plates I–LXXIX.

Bottomley, Averil, M. and **Carlson, K. A.**

1920. Parasitic attack on Eucalyptus globulus. A note on Stereum hirsutum in plantations in the Transvaal. Union of S. Afric., Journ. Dept. Agric., Vol. 1, pp. 852–858. Also Sci. Bull. No. 3.

Bottomley, Averil M. and **Fuller, C.**

1921. The Fungus Food of Certain Termites. South Afric. Journ. Natural History, Vol. III, pp. 139–144.

Bresadola, G.

1916. Synonymia et adnotanda mycologica. Ann. Myc. 14, pp. 221–242.
1920. Selecta mycologica. Ann. Myc. 18, pp. 26–70.

Brown, Mrs. M.

1936. Mine Timber Preservation—Mine Fungi. South Afric. Journ. Sci. 33, pp. 383–389. See also Lurie, Miss R.

Bubák, Franz.

1900. Einige neue und bekannte aussereuropaeische Pilze. Osterr. Botan. Zeitschr. L, p. 318.
1902. Einige neue oder kritische Uromyces-Arten. Sitzungsber Königl. böhm. Gesellsch. d. Wissensch. in Prag., 11, Juli, 1902, 23 pp.

Buchenau, Franz.

1875. Monographie der Juncaceen von Cap. Abhandl. Naturw. Verein., Bremen, Bd. IV, pp. 393–512, Taf. V–XI.

Burchell, Wm.

1811–1815. Catalogus Geographicus ; Ms. now in Library of the Herbarium, Royal Botanic Gardens, Kew.

Burt, E. A.

1925. The Thelephoraceae of North America, XIV. Peniophora. Ann. Mo. Bot. Gardn. 12, pp. 213–357.

1926. The Thelephoraceae of North America, XV. Corticium. Ann. Mo. Bot. Gardn. 13, pp. 173–354.

Burtt-Davy, Joseph.

1904. Report of the Govt. Agrostologist and Botanist, in Report of the Transvaal Department of Agriculture, 1st July, 1903 to 30th June, 1904.

1905. Report of the Govt. Agrostologist and Botanist in Report of the Transvaal Dept. of Agriculture, 1st July, 1904 to 30th June, 1905.

Butler, E. J.

1929. The development of economic mycology in the empire overseas. Trans. Brit. Myc. Soc. Soc. XIV, pp. 1–18.

Butler, E. J. and **Lefroy, H. Maxwell.**

1907. Report on trials of the South African Locust Fungus in India. Agric. Research Inst., Pusa, Bull. 5.

Cardoso, J. Gardê Alfaro.

1935. Doenças das citrinas em Moçambique. Boletim da Sociedade de Estudos da Colónia de Moçambique IV, No. 27, pp. 179–188.

1937. Contribuïção para o estudo da micoflora de Moçambique. Bol. da Soc. de estudos da Col. de Moçambique VI, No. 35, pp. 151–156.

1938. Mozambique : Parasites of cultivated plants observed in the Province of Sul do Save. Int. Bull. of Plant Protection, Vol. 7, 74M–76M.

1939. Da patologia vegetal em Moçambique. Bol. da Soc. de Estudos da Col. de Moçambique VIII No. 39, pp. 41–48.

1943. Contribuïção para o estudo das ferrugens das plantas em Moçambique. Moçambique Documentaria Trimestral No. 35. Julho-Agosto-Setembro 1943, pp. 29–70, 10 plates, 6 col.

1944 a. Contribuïção para o estudo des ferrugens das plantas em Moçambique. (continuação). Doc. Trimestral No. 36, Outubro–Novembro–Dezembro 1943, pp. 45–58, 5 Pls. col.

1944 b. Contribuïção para o estudo des ferrugens das plantas em Moçambique. (continuação). Doc. Trimestral No. 38, April–June 1944, pp. 51–58, 3 Pls. col.

1945. Da Fitapatologia em Moçambique. Moçambique Doc. Trimestral No. 44, Dec. 1945, pp. 29–164.

Carlson, K. A., see Bottomley and Carlson.

Castellani, Aldo and **Chalmers, Albert, J.**

1919. Manual of Tropical Medicine, Ed. 3, X + 2436 pp., New York.

Chapman, A. C. and **Baker, F. G. S.**

1907. Kaffir Beer. Journ. of the Institute of Brewing, XIII, No. 7.

Cheesman, W. N.

1909. A Contribution to the Mycology of South Africa, with a note on the Coprophilous Fungi by Thomas Gibbs. Journ. Linn. Soc. London, XXXVII, pp 408–417, Pl. 36.

Chupp, Charles and **Doidge, Ethel M.**

1948. Cercospora Species recorded from Southern Africa. Bothalia IV, pp. 881–893.

Ciferri, R.

1931. Quinta Contribuzione allo studio degli Ustilaginales. Annales Mycologici 29, pp. 1–74.

Clark, R.

1946. The significance of Schizosaccharomyces ovis in fermentation and gas production in the fore-stomachs of ruminant animals. South African Journal of Science 42 (1946), pp. 154–156 (read 4th July, 1945).

Clements, F. E.

1909. The Genera of Fungi. Minneapolis, 227 pp.

Clements, F. E. and **Shear, C. L.**

1931. The Genera of Fungi. New York, 496 pp., 58 Pls.

Cluver, E. H.

1941–42. Annual Reports for the years 1940–1941 of the South African Institute for Medical Research, Johannesburg.

Cook, W. R. Ivimey.

1931. The life history of Sorodiscus radicicolus sp. nov. Annales Mycologici 29, pp. 313–324. Pls. I–II.

Cooke, M. C.

1878. Rehm's Ascomycetes. Grevillea VII, pp. 57–58.
1879 a. Undescribed Fungi in the Kew Herbarium. Grevillea VII, pp. 34–35.
1879 b. Natal Fungi. Grevillea VII, pp. 69–72.
1880 a. The sub-genus Coniophora. Grevillea VIII, pp. 88–89.
1880 b. Exotic Fungi. Grevillea IX, pp. 14–15.
1880 c. The genus Ravenelia. Journ. of the Roy. Microscop. Soc. III, p. 384.
1882 b. Exotic Fungi. Grevillea X, pp. 123–130.
1882 a. The Perisporiaceae of Saccardo's Sylloge Fungorum. Grevillea XI, pp. 35–38.
1883 a. Nummularia and its allies. Grevillea XII, pp. 1–8.
1883 b. Exotic Fungi. Grevillea XII, p. 93.
1884. Some Exotic Fungi. Grevillea XII, p. 6.
1885 a. Synopsis Pyrenomycetum. Grevillea XIII, pp. 61–72.
1885 b. Some Exotic Fungi. Grevillea XIV, p. 13.
1885 c. Praecursores ad Monographia Polypororum. Grevillea XIII, pp. 80–87 and XIV, pp. 17–21.
1886. Praecursores ad Monographia Polypororum, Genus III Polystictus. Grevillea XIV, pp. 77–87.
1887. Praecursores ad Monographia Polypororum. Grevillea XV, pp. 19–27.
1888 a. Some Exotic Fungi. Grevillea XVI, p. 70.
1888 b. Exotic Agarics. Gervillea XVI, p. 105.
1888 c. Exotic Fungi. Grevillea XVIII, p. 16.
1889. Three Natal Fungi. Grevillea XVII, p. 70.
1890 a. On Campbellia, Gen. nov. Grevillea XVIII, pp. 87–88.
1890 b. Some African Fungi. Grevillea XIX, pp. 6–7.
1891 a. Omitted Diagnoses. Grevillea XIX, pp. 71–75.
1891 b. Additions to Daedalea. Grevillea, XIX, pp. 92–93.
1891 c. Exotic Fungi. Grevillea XX, pp. 15–16.
1892. Omitted Diagnoses. Grevillea XX, pp. 108–110.

Cooke, M. C. and **Kalchbrenner, C.**

1881. Natal Fungi collected by J. M. Wood, Inanda. Grevillea, X, pp. 26–27.
See also Kalchbrenner, C and Cooke, M. C.

Cooper, A. W.

1899. Locust Fungus. History of the Discovery. Natal Agric. Journ. and Mining Record, I, pp. 685–686.

Corda, A. C. J.

1840. Icones Fungorum hujusque cognitorum. Abbildungen der Pilze und Schwamme IV, 53 pp., 10 tab.
1854. Icones Fungorum hujusque cognitorum, tomus sextus. Prag (Ehrlich) XX et 91 pp., 20 tab.

Couch, John N.

1938. The genus Septobasidium. University of North Carolina Press, 480 pp., 114 Plates.

Crombie, James M.

1876 a. Lichenes capensis: An enumeration of the Lichens collected at the Cape of Good Hope by the Rev. A. E. Eaton during the Venus-Transit Expedition in 1874. Journ. Linn. Soc. XV, pp. 165–180
1876 b. New Lichens from the Cape of Good Hope. Journ. Bot., London, XIV (New series V), pp. 18–21.
1877. The Lichens of the Challenger Expedition. Journ. Linn. Soc. XVI, pp. 211–231.

Cummins, George B.

Descriptions of Tropical Rusts VI. Bulletin of the Torrey Botanical Club, 70, pp. 517–430, figs. 1–12. 1943.

Cunningham, G. H.

1926. The Gasteromycetes of Australasia. Proceedings of the Linnean Soc. of New South Wales, 1926, pp. 627–642, Plates XLVI–XLVIII.
1944. The Gasteromycetes of Australia and New Zealand. Dunedin, New Zealand, 236 +xv pp., 338 photographs and line drawings.

da Camara, Mannuel de Sousa.

1918. Rapport sur les maladies des cocotiers de la Companhie du Zambèze. Revista agronomica, Sociedade de ciências agronomicas de Portugal. Lisbon (1918), p. 11, t. II, VII.

Dangerfield, L. F. and **Gear, James.**

1941. Sporotrichosis among Miners on the Witwatersrand Gold Mines. South Afric. Medical Journ. XV, pp. 128–131.

Darbyshire, O .V.

1897. Ueber die Flechtentribus der Roccellei. Ber. der deutschen Bot. Gesellschaft XV, pp. 2–10. Pl. I.
1898 a. Weiteres über die Flechtentribus der Roccellei. Ber. der deutschen Bot. Gesellschaft XVI, pp. 6–16, I Pl.
1898 b. Monographia Roccelleorum. Bibliotheca Botanica, Heft 45. Stuttgart, 1898, 103 pp. 30 Taf.

Davel, H. H.

1929–1930. Union of S. Afric., Dept. Agric., Sc. Bull. 98, 23 pp.
1931. Annual Report of the Director, Dairy Research Institute, Union of S. Afric., Dept. Agric., Sc. Bull. 98, 23 pp.
1940–1943. Annual Reports of the Director, Dairy Research Institute, 1940–1941, 1941–1942, 1942–1943. (Unpublished.)

Davidson, J. Duncan.

1909. A tree strangling fungus, Thelephora laciniata. Natal Agric. Journ. 12, p. 617.

Delise, D. F.

1822. Histoire de Lichens, Genre Sticta, Caen, 1825 (in pagina inferiore 1822), 171 pp. avec Atlas. Mém. de la Soc. Linn. du Calvados I, pp. 1–167 ; II (1825) pp. 13, 598.

de Lamarck, J. B. A. P. M.

1783–1817. Encyclopédie méthodique Botanique. Paris. XIII Vols. Vol. III. 1789.

de Notaris, Guiseppe.

1846. Frammenti lichenografici di un lavoro inediti. Giorn. Botan. Ital. II, pp. 174–224, 299–330.
1849. Nuovi caratteri di alcuni generi della tribii della Parmeliacee ed osservazione sulla classificazione dei Licheni. Mem. R. Acad. Sci. Torino, 2 ser., X, pp. 365–389, tab.

de Toni, G. B.

1887. Revision monographica generis Geasteris Mich e tribu Gasteromycetum. Revue Mycologique 9, pp. 61–77, 125–133, Tab. LXII, LXIII.

des Abbayes, H.

1938. Some Cladoniae (Lichenes) of the British Dominions : S. Africa, Australia, The Antilles, with a dichotomous key to the species of the sub-genus Cladina. Journ. of Botany LXXVI, pp. 346–352.

Dietel, P.

1889. Kurze Notizen über einige Rostpilze. Hedwigia 28, pp. 177–187.
1893. Sphaerophragmium Dalbergiae n. sp. Hedwigia 32, pp. 30–32.
1894. Die Gattung Ravenelia. Hedwigia 33, pp. 22–69, Taf. I–V and pp. 367–371.
1898. Hemibasidii und Uredinales in Engler Prantl Natürlichen Pflanzenfamilien, I Teil, 1 Abt. xx Pilze, pp. 2–81.
1905. Uber die Arten der Gattung Phragmidium. Hedwigia XLIV, pp. 112–132, Taf. IV.
1906. Monographie der Gattung Ravenelia Berk. Beihefte z. Bot. Centralblatt XX, pp. 343–413.
1928. Hemibasidii (Ustilaginales und Uredinales) in Engler & Prantl., Die natürlichen Pflanzenfamilien 2 Aufl., Band 6, pp. 1–98.

Dinter, K.

1909. Deutsch-Südwest-Afrika. Flora. Forst- und landwirtschaftliche Fragmente, Leipzig. Fungi, p. 36.
1912. Die vegetabilische Veldkost Deutsch-Südwest-Afrikas. Okahandja. Pilze, pp. 37–38.

Dippenaar, B. J.

1930. 'n Bydrae tot ons Kennis van die Suid-Afrikaanse Geslagte en Soorte van die Familie Polystomellaceae. Ann van die Univ. van Stellenbosch, Jaargang VIII, Reeks A, Afl. 2, pp. 1–39, Illustr. I–III.
1931 a. Drie Siektes wat in Suid-Afrika op Lupienplante voorkom. Ann. van die Univ. van Stellenbosch, Jaargang IX, Reeks B, Afll. 1, pp. 1–9, Figs. 1–3.
1931 b. Anthracnose of almonds caused by Gloeosporium amygdalinum Brizi. S. Afric. Journ. Sci. 28, pp. 267–273, Pl. VI.
1931 c. Descriptions of some new Species of South African Fungi and of Species not previously recorded from South Africa. South Afric. Journ. Sci. 28, pp. 284–289.
1939. Diseases of Lettuce. 1. Macrosporium Leaf Spot. Farming in South Africa 14, pp. 101–113, 106, 3 figs.

Dippenaar, B. J. and **Verwoerd, L.**

1930. On the occurrence of a berry wilt and rot of grapes (Vitis vinifera) caused by Sphaeropsis malorum Peck. Union of S. Afric. Dept. Agric. Sci. Bull. 86, 16 pp. 7 figs.
See also Verwoerd and Dippenaar.

Dodge, Carroll William.

1936. Medical Mycology. Fungous Diseases of men and other mammals. London, 1936. 900 pp. 142 figs.

Dodge, Carroll W. and **Zeller, Sanford M.**

1934. Hymenogaster and related genera. Ann. Mo. Bot. Gardn. 21, pp. 625–708.
1936. Hydnangium and related genera. Ann. Mo. Bot. Gardn. 23, pp. 565–598.

Doidge, Ethel M.

1910. The Flora of Certain Kaffir Beers. Transvaal Dept. Agric., Sci. Bull. 5, 31 pp., 8 Pls.
1911. Leaf Blight of the Pear and Quince. Agric. Journ. Union of South Africa I, pp. 694–695.
1914. Some diseases of the potato, 11 Black Dot disease (Vermicularia varians Duc.). South Afric. Agric. Journ. 7, pp. 879–882.
1915 a. Some Notes on the South African Erysiphaceae. Trans. Roy. Soc. of South Africa 5, pp. 237–245, Pls. 30–35.
1915 b. Early Blight or Leaf Curl of the Potato (Alternaria solani). Agric. Journ. Union of South Africa I, pp. 53–55.
1916. South African Perisporiales. 1. The Perisporiaceae. Trans. Roy. Soc. South Africa 5, pp. 713–750, Pls. 57–66.
1918. The diagnostic characters of some superficial fungi. South Afric. Journ. Sci. 15, pp. 364–368.
1919 a. South African Perisporiaceae, II. Revisional Notes. Trans. Roy. Soc. of South Afric. 7, pp. 193–198, 3 figs.
1919 b. An interesting group of leaf fungi. South Afric. Journ. Nat. Hist. I, pp. 164 et seq.
1920 a. South African Perisperiaceae, II. Notes on four species of Meliola hitherto unrecorded from South Africa. Trans. Roy. Soc. South Africa 8, pp. 107–110, Pl. 4.
1920 b. South African Perisporiaceae, IV. New species from the coast districts. Trans. Roy. Soc. South Afric. 8, pp. 111–116, Pls. 5–3.
1920 c. Mycological Notes I. Trans. Roy. Soc. South Afric. 8, pp. 117–120.
1920 d. Meliolaster, a New Genus of the Microthyriaceae. Trans. Roy. Soc. South Afric. 8, pp. 121–124.
1920 e. Some changes in nomenclature of South African Ascomycetes. South Afric. Journ. Nat. Hist. 2, pp. 39–41.
1920 f. South African Perisporiaceae, V. Notes on an interesting collection from Natal. Trans Roy. Soc. South Afric. 8, pp. 137–144, Pls. 7–8.
1920 g. South African Microthyriaceae. Trans. Roy. Soc. South Afric. 8, pp. 325–282, Pls. 13–19.
1921 a. South African Perisporiaceae, VI. The haustoria of the genera Meliola and Irene. Trans. Roy. Soc. South Afric. 9, pp. 117–127, 7 text figs.
1921 b. South African Ascomycetes in the National Herbarium, Part I, nos. 1–50. Bothalia I, pp. 5–32, figs. 1–5.
1922 a. South African Ascomycetes in the National Herbarium, Part II, Nos. 51–85. Bothalia I, pp. 65–82, figs. 1–8.
1922 b. A fungus of economic importance on the Avocado. Bothalia I, pp. 179–186, Figs. 1–6.
1924 a. South African Ascomycetes in the National Herbarium, Part III, Nos. 86–135. Bothalia I, pp. 195–221, Figs. 1–9.

1924 b. A preliminary check list of plant diseases occurring in South Africa. Bot. Survey of South Africa, Memoir 6, 56 pp.
1925. Brown rot in citrus fruits (Pythiacystis citrophthora R. & E. Sm.). Union of South Afric. Journ. Dept. Agric. 10, pp. 499–503, Figs. 1–4.
1926. Wart disease of potatoes (Synchitrium endobioticum Perc.). Agric. Journ. Union of South Africa 12, pp. 161–169.
1927 a. A preliminary study of the South African Rust Fungi. Bothalia 2, pp. 1–228, numerous text figs.
1927 b. South African Ascomycetes in the National Herbarium, Part IV, Nos. 136–159. Bothalia 2, pp. 229–241.
1928. South African Rust Fungi, Part II. Bothalia 2, pp. 473–474.
1929 a. A study of some Alternarias affecting Citrus in South Africa. Union of South Afric., Dept. Agric. Sci. Bull. 69, 27 pp., 6 figs.
1929 b. Some diseases of Citrus prevalent in South Africa. South Afric. Journ. Sci. 26, pp. 320–325.
1932. Fruit rots of oranges observed during the 1931 Packing Season. South Afric. Citrus Grower No. 30, pp. 15–21, August, 1932.
1938. Some South African Fusaria. Bothalia 3, pp. 331–483. Pls. L–LV, 48 text figs.
1939. South African Rust Fungi, Part III. Bothalia 3, pp. 487–512, 37 text figs.
1941 a. Some South African Valsaceae. Bothalia 4, 47–74, Pls. 1–15.
1941 b. South African Ascomycetes in the National Herbarium, Part V, Nos. 160–195. Bothalia 4, pp. 193–217, Figs. 1–5.
1941 c. South African Rust Fungi, Part IV. Bothalia 4, pp. 229–236, Figs. 1–6.
1942 a. A revision of the South African Microthyriaceae. Bothalia 4, pp. 273–420, Pls. I–LXXVI.
1942 b. Revised descriptions of Phyllachora and related genera. Bothalia 4, pp. 421–463.
1948. South African Ascomycetes in the National Herbarium, Part IV, Nos. 196–254. Bothalia 4, pp. 837–878.
1948. South African Rust Fungi, Part V. Bothalia 4, pp. 895–918.
1948. South African Rust Fungi, Part VI. The species of Uromyces on Iridaceae. Bothalia 4, pp. 919–937.

Doidge, Ethel M. and **Bottomley, Averil M.**

1931. A revised list of plant diseases occurring in South Africa. Bot. Survey of South Africa, Memoir 11, 78 pp.

Doidge, Ethel M. and **Butler, E. J.**

1924. The cause of Citrus scab. Trans. Brit. Myc. Soc. 10, pp. 119–121, Fig. 1.

Doidge, Ethel M. and **Kresfelder, L. J.**

1932. A wilt disease of cucurbits. Farming in South Africa 7, pp. 299–300.

Doidge, Ethel M. and **Sydow, H.**

1928. The South African species of the Meliolineae. Bothalia 2, pp. 424–472.

Doidge, Ethel M. and **van der Plank, J. E.**

1931. Sooty Blotch in oranges. Farming in South Africa 6, pp. 173–174, 2 figs.
1936. The fungi which cause rots of stored citrus fruits in South Africa. Union of South Africa., Dept. Agric. and Forestry, Sci. Bull. 162, pp. 1–23.
See also Chupp, Charles and Doidge, Ethel M.

Drège, J. F.

1843 a. Zwei pflanzengeographische Documente von J. F. Drége nebst einer Einleitung von Dr, E. Meyer, Prof. in Königsberg. Besondere Beigabe zur Flora, 1843, Band II., Regensburg. II. Geographische Vertheilung (with map).
1843 b. Verzeichniss der Standorte der von Drège in Südafrika gesammelten Pflanzen. Flora 1843, Anhang, p. 44.
1847. Herbarien der südafrikanischen aussertropischen Flora. Hamburg. (8 Lichens listed on p. 25).

du Plessis, S. J.

1932. Parasitisme, Morphologie en Physiologie van Fusarium solani (Mart.) Sacc. op Uie. Ann. Univers. van Stellenbosch Jaargang X, Reeks A, Afl. 2, p. 1–16, Figs. 1–4.
1933 a. Life history and morphology of Olpidiopsis Ricciae n. sp. infecting Riccia species in South Africa. Annals of Botany 47, pp. 755–762, 12 figs.
1933 b. Pink root and bulb rot of onions, caused by Fusarium Cepae Hanz. emend. Link & Bailey. Union of South Afric., Dept. Agric. Sc. Bull. 124, pp. 1–26. Sci. Bull. 16 of Stell.-Elsenburg Coll. Agric.
1933 c. Drie nuwe siektes van blomtuinplante. Ann. Univ. Stellenbosch, Jaargang XI, Reeks A, Afl. 2, 16 pp.

1933 d. Die morphologiese Eienskappe en die Parasitisme van verskillende Fusaria op Aartappels. Ann. Univ. Stell., Jaargang XI, Reeks A, Afl. 3, 28 pp.
1933 e. Beskrywing van Synchitrium Cotulae nov. spec. of Cotula coronopifolia Linn. in Suid-Afrika. Ann. van die Univ. Stellenbosch, Jaargang XI, Reeks A, Afl. 5, pp. 1–11, Figs. 1–8.
1933 f. Descriptions of some new species of South African Fungi and of species not previously recorded from South Africa, VI. South Afric. Journ. Sci. 30, pp. 206–211.
1935. Groen-verrotting van appelkose en terug-sterf van appelkoosboomtakkies veroorsaak deur Sclerotinia sclerotiorum (Lib.) South African Jour. Sci. 32, pp. 238–245, 4 figs.
1936. Studies on the wastage of export grapes, with special reference to that caused by Botrytis cinerea Pers. Union of South Afric., Dept. Agric. and Forestry, Sci. Bull. 151, 151 pp. Pls. I–VII. Sci. Bull. 24 of Stell. Elsenburg Coll. Agric.
1938. The occurrence of dead-arm disease of vines in South Africa. Union of South Africa, Dept. Agric. and Forestry, Sci. Bull. 175, 9 pp., 7 figs.
1940. Bacterial Blight of Vines (Vlamsiekte) in South Africa caused by Erwinia vitivora (Bacc.). Union of South Africa, Dept. Agric. and Forestry, Sci. Bull. 214, 105 pp., 14 Pls.
1942 a. 'n Blaarvleksiekte van Wingerd veroorsaak deur Isariopsis Fuckelii (Thuem.) du Pless. Ann. Univ. Stellenbosch, Jaargang XX, Reeks A., Afl. 1.
1942 b. Isariopsis leaf spot in Vines. Farming in South Africa 17, pp. 60–65, Figs. 1–6.
See also Verwoerd, L. and du Plessis, S. J.

Duthie, A. V.

1917. African Myxomycetes. Trans. Roy. Soc., South Afric. 6, pp. 297–310.
1918. South African Myxomycetes. South Afric. Journ. Sci. 15, pp. 456–460.
1928. Contribution to our knowledge of the Stellenbosch flora. The species of Urginea of the Stellenbosch Flats. Ann. Univ. Stell., Vol. VI, Sect. A, No. 2.

du Toit, C. J.

1942. Sporotrichosis on the Witwatersrand. Proc. Transvaal Mine Medical Ass. XXII, 10 pp., 37 figs.

Erikson, Dagny.

1935. The pathogenic aerobic organisms of the Actinomyces groyp. Medical Research Council Special Report series No. 203, 61 pp., XI plates.

Evans, I. B. Pole.

1906 a. Report of the Plant Pathologist in Report of the Transvaal Department of Agriculture, 1st July, 1905 to 30th June, 1906.
1906 b. Note on Fusicladium affecting apples and pears in the Cape Colony. Transvaal Agricultural Journal 4, pp. 827–829.
1907 a. Report of the Acting Botanist and Plant Pathologist in Annual Report of the Transvaal Agricultural Dept., 1st July, 1906 to 30th June, 1907.
1907 b. The cereal rusts. I. The development of their uredo mycelia. Annals of Botany XXI, pp. 441–466, Pls. XL–XLIII.
1907 c. The cereal rusts. Ann. Rept. of the Transvaal Dept. Agric. for 1906–7, pp. 123–125.
1907 d. The South African Locust Fungus, Empusa Grylli Fres. Transvaal Agric. Journ. V, pp. 933–939.
1907 e. I. An Apple Disease (Coniothecium chomatosporum Corda). II. Anthracnose of the Watermelon [Colletotrichum lagenarium (Pass.)] Ell. & Halst., Transvaal Agric. Journ. 5, pp. 680–682.
1908 a. On the systematic position of Aecidium elegans Diet. Report of the South Afric. Ass. Adv. Sci. (1908), pp. 252–253.
1908 b. The New York Apple-tree canker or black rot fungus in South Africa. Transvaal Agric. Journ. 7, pp. 62–64.
1908 c. The mildews of the Grape Vine. Transvaal Agric. Journ. 7, pp. 213–217.
1908 d. Anthracnose or Zwart Roest on the Grape. Transvaal Agric. Journ., pp. 577–578, Pls. 78–80.
1908 e. Report of the Plant Pathologist in Report of the Transvaal Department of Agriculture, 1st July, 1907 to 30th June, 1908.
1909. Peach Freckle or Black Spot (Cladosporium carpophilum Thuem.). Transvaal Agric. Journ. 7, p. 446.
1910 a. On the structure and life history of Diplodia natalensis n. sp. The Cause of "Black Rot" of Natal Citrus Fruit. Transvaal Dept. Agric. Sc. Bull. 4. 18 pp., 8 Pls.
1910 b. Brown rust of Maize (Puccinia Maydis Bereng.). Report of the Plant Pathologist and Mycologist in Ann. Rept. South Afric. Dept. Agric. (1910). p. 194.
1911 a. South African Cereal Rusts, with observations on the problem of breeding rust-resistant wheats. Journ. Agric. Sc. 4, pp. 95–104.

1911 b. Report of the Union Plant Pathologist and Mycologist for the Year 1911, in Report of the Department of Agriculture, Union of South Africa for the Period 21st May, 1910 to 31st December, 1911. Appendix X, pp. 257–266.
1912 a. A fungus disease of bagworms in Natal. Ann Mycologici 10, pp. 281–284, Figs. 1–2.
1912 b. A fungous disease of bagworms (Isaria Psychidae Pole Evans). Agric. Journ. Union of South Africa 4, pp. 63–67, 1 Pl.
1913 a. Dikvoet, Club-root or Finger and Toe (Plasmodiophora Brassicae Woron) in South Africa. Union of South Africa, Agric. Journ. 6, pp. 93–97.
1913 b. Annual Report (1912–1913) of the Division of Plant Pathology and Mycology, in Report of the Dept. Agriculture, Union of South Africa for the period 1st Jan. 1912 to 21st March, 1913. Appendix VIII, pp. 169–183.
1914. Annual Report (1913–1914) of the Division of Botany, in Report of the Dept. of Agriculture, Union of South Africa for the Year 1st April, 1913 to 31st March, 1914, pp. 147–158.
1915 a. Three Fungi collected on the Percy Sladen Memorial Expeditions of 1910–1911 and 1912–1913. Ann. of the Bolus Herb. 1, p. 115.
1915 b. Note on a variety of Kalchbrennera Tuckii (Kalchbr. & MacOwan) Berk. from Grahamstown and Kentani Districts. Records of the Albany Museum 3, pp. 157–159.
1916 a. The South African Rust Fungi I. The Species of Puccinia on Compositae. Trans. Roy. Soc. of South Africa 5, pp. 637–646, Plates XLV–XLIX.
1916 b. A new smut on Sorghum halepense Nees. South Afric. Journ. Sci. 12, pp. 543–544, Pl. 19.
1918 a. Note on the genus Terfezia, a truffle from the Kalahari. Trans. Roy. Soc. of South Africa 7, p. 117, P. VII.
1918 b. Teff Rust. Kew Bull. (1918), pp. 228–229, 1 text fig.
1918 c. Novitates Africanae. Annals of the Bolus Herb. II, pp. 109–111.
1918 d. Report on Coconut Palm Diseases at Quelimane, Portuguese East Africa, 1914. In Relatorio. sobre as doencas que atacam os palmares do distrito de Quelimane: por Manuel Correia da Silva. Imprensa Nacional—1918.

Evans, I. B. Pole and **Bottomley, Averil M.**

1918. An enumeration of the fungi collected at Kentani in the Cape Province by Miss Alice Pegler. A.L.S. from 1911–1914. Ann. of the Bolus Herb. 2, pp. 185–193.
1919. On the genera Diplocystis and Broomeia. Trans. Roy. Soc. South Africa 7, 189–192, Pls. XIX–XXIII.

Evans, M. Pole.

1923 a. Rusts in South Africa. (1) Sketch of the life cycle of the rust on Besem Grass and wild sweet pea. Union Dept. Agric. Sci. Bull. 23, pp. 1–8, Pls. L–III and 1 text fig.
1923 b. Rusts in South Africa. (2) A sketch of the life cycle of the rust on Mealie and Oxalis. Union of South Africa, Dept. Agric. Sci. Bull. 24 pp. 1–8, Pls. I–III, Figs. 1–11.

Eyles, F.

1915. A record of plants collected in Southern Rhodesia. Trans. Roy. Soc. South Africa V, pp. 273–564.
1924 a. Diseases of Cotton in Southern Rhodesia. Rhodesian Agric. Journ. 21, pp. 592–595.
1924 b. Some diseases of tobacco in Rhodesia. Rhodesian Agric. Journ. 21, pp. 747–749.
1926. Preliminary List of Plant Diseases recorded in Southern Rhodesia. Rhodesian Agric. Journ. 23, pp. 629–651.

Farquharson, C. O. and **Lister, G.**

1916. Notes on Nigerian Mycetozoa (includes a table of Mycetozoa occurring in South Africa). Journ. of Bot., London, 54, pp. 121–133.

Faull, J. H.

1938. Taxonomy and Geographical Distribution of the Genus Uredinopsis. Contributions from the Arnold Arboretum XI, pp. 1–120, Pls. I–VI.

Fawcett, Howard S.

1936. Citrus Diseases and their control. Second Edition, New York, 656 pp., 187 figs.

Fayod, V.

1890. Hymenomycetes-Agaracineae in Hans Schinz: Beiträge zur Kennis der Flora von Deutsch-Südwest-Afrika, und der agrenzenden Gebiete. Verhandlungen des Botanischen Vereins der Provinz Brandenburg, Bd. 31, pp. 224–229, Tafel III.

Fée, A. L. A.

1827. Lichens in Dictionaire Classique d'Histoire Naturelle, Vol. XII, Paris, 1827.

Ferreira, A. J. de Lis.

1941. Problemas de micologia médica em Moçambique. Bol. da Soc. de Estudos da Colônia de Moçambique X, No. 44, pp. 33–64, 7 figs.
1942. Primeiros subsidios para o estudo da Micologia médica em Moçambique. Bol. da Soc. de Estudos da Colonia de Moçambique XI, No. 45, pp. 39–67, 10 figs.

Fischer, Ed.

1886. Versuch einer systematischen Übersicht über die bisher bekannten Phalloideen. Jahrb. d. Kgl. bot. Gartens zu Berlin IV, pp. 1–92, Pl. 1.
1889. Bemerkungen über einige von Dr. H. Schinz in Südenwestafrika gesammelte Gasteromyceten. Hedwigia XXVII, pp. 1–8, Taf. 1.
1890. Untersuchungen zur vergleichenden Entwicklungsgeschichte und Systematik der Phalloideen. Denkschrift der Schweizerisch. naturforsch. Ges. XXXVII, I, 103 pp., 6 tab.
1893. Neue Untersuchungen zur vergleichenden Entwicklungsgeschichte und Systematik der Phalloiden. Denkschrift der Schweiz. naturforsch. Ges. XXXIII, No. i, 51 pp., 5 tab., 5 fig.
1898. Pilze-Phallineae, Hymenogastrineae, Lycoperdineae, Nidulariineae, Plectobasidiineae in Engler Prantl Die natürlichen Pflanzenfamilien, Teil 1, Abt. lxx, pp. 276–346.
1900. Untersuchungen zur vergleichenden Entwicklungsgeschichte und Systematik der Phalloiden. III Serie mit einer Anhang : Verwandschafts-verhältnisse der Gastromyceten. Denkschrift der Schweiz. naturforsch. Ges. XXXVI, No. 2, 84 pp., 6 tab., 4 fig.
1901. Fungi in H. Schinz ; Beiträge zur Kentniss der afrikanischen Flora. Bull. Herb. Boiss. 2, sér. 1, pp. 758–762.
1933. Gastromycetae in Engler & Prantl., Die natürlich. Pflanzenfam. 2 Aufl. Bd. 7A, pp. 1–122.
1938. Tuberineae in Engler & Prantl., Die Natürlich. Pflanzenfam., 2 Aufl. Band 5B. VIII.

Fisher, John.

1912. Two Fungous Diseases of Coniferous Trees. Union of South Africa, Agric. Journ. III, pp. 289–391.

Fitzpatrick, H. M.

1920. Monograph of the Coryneliaceae. Mycologia XII, pp. 206–267, Pls. 12–18.
1942. Revisionary studies in the Coryneliaceae. Mycologia 34, pp. 464–488, 41 figs.

Forssel, K. B. J.

1885. Beiträge zur Kenntniss der Anatomie und Systematik der Gloeolichenen. Nov. Act. regiae Soc. Scient. Upsal, 3 sér., Vol. XIII, 118 pp.

Fries, Elias Magnus.

1818. Observationes mycologicae praecipue ad illustrandam floram Suecicam. Pars 2, pp. 1–372. Pl. 5–8.
1820. Nägre tropiske lafvar beskrifna. Koningl. Vetensk-Akad. Handl., Stockholm, p. 38 et seq.
1823. Systema Mycologicum, sistens Fungorum Ordines, Genera et Species huc usque cognitas, quas ad normam methodi naturalis determinavit, disposuit atque descripsit. Gryphiswaldiae. Vol. II., 620 pp.
1829. Systema Mycologicum. Vol. III, 524 pp.
1848. Fungi natalenses quos annis MDCCCXXXIX–MDCCCXLI collegit J. A. Wahlberg, adjectis quibusdam capensibus. K. Vet. Ak. Handl., Stockholm, pp. 121–154 (Etiam seorsim distrib. sub titulo: J. A. Wahlbergii Fungi natalenses, Holmiae.).

Fries, Theodor Magnus.

1861. Miscellanea lichenologica. Flora XLIV, p. 409.

Fuller, Claude.

1902. Peach Leaf Curl, Exoascus deformans Fckl. Natal Agric. Journ. 4, pp. 624–627.

Gaillard, A.

1892. Le Genre Meliola, Anatomie, Morphologie, Systematique. Paris, 1892, 161 pp., XXIV Pls.

Garside, S.

1929. The structure and mode of reproduction of Siphula tabularis Nyl. Trans. Brit. Myc. Soc. XIV, pp. 60–69, 1 pl., 4 figs.

Gaudichaud-Beaupré, Charles.

1826. Botanique du voyage autour du monde par ordre du roi dur les corvettes l'Uranie et la Physicienne pendant les années 1817–1820 par M. Louis de Freycinet. Paris. 522 pp.

Gepp, A.

1911. Gryptogams in A Contribution to our knowledge of the Flora of Gazaland, being an account of collections made by C. F. M. Swynnerton, Esq., F.L.S. Journal of the Linnean Society (Botany), Vol. XL, pp. 237–244.

Gibbs, Thomas.

1909. A Note on the Coprophilous Fungi in W. N. Cheesman : A Contribution to the Mycology of South Africa. Journ. Linn. Soc. London 38, pp. 413–417, Pl. 36.

Gluck, Hugo.

1899. Entwurf zu einer vergleichenden Morphologie der Flechten-Spermogonien. Verhandl. naturw medizin. Verein Hedelberg. Neue Folge Vol. VI, 216 pp., 2 tab.

Gmelin, J. F.

1791. Systema Naturae II. Leipsic, 1791.

Goldberg, Morris and **Pijper, Adrianus.**

1931. Sporotrichosis in a white man. Journ. of the Medical Ass. of South Africa V, p. 140.

Gorter, G. J. M. A.

1941. Chocolate Spot of Broad Beans. Farming in South Africa XVI, pp. 167–168, 4 figs.
1943. " Doodgaansiekte ", Fusarium Blight or common foot rot of wheat. Farming in South Africa XVIII, pp. 181–183, 2 figs.

Gray, F. C.

1940. Two cases of Torula Meningitis, with special reference to the laboratory findings. South Afric. Medical Journ. XIV, pp. 65–70.

Grove, W. B.

1916. In Fungi exotici XX. Kew Bull. 1916, pp. 76–77.

Guba, E. F.

1932. Monograph of the Genus Pestalotia, Part II. Mycologia 24, pp. 355–397, 4 figs.

Gyde, L. M.

1932. Some observations on the Genus Hemileia. South Afric. Journ. Sci. 29, pp. 296–300.

Gyelnik, V. Kőfarago.

1931 a. Lichenes extraeuropaei novi criticeque. Fedde Rep. spec. nov. regni vegetabilis 29, pp. 1–10.
1931 b. Additamente ad cognitionem Parmeliorum II. Fedde Rep. spec. nov. regni veg. XXIX, pp. 273–291.
1931 c. Nephromae novae et criticae. Ann. de Cryptogamie Exotique IV, pp. 121–149.
1931 d. De Stictaceis nonnullis. Fedde Rep. spec. novi regni veg. XXIX, pp. 292–300.
1934. Additamenta ad cognitionem Parmeliarum V. Fedde Rep. spec. novi regni veg., XXXVI, pp. 151–166.
1938. Additamenta ad cognitionem Parmeliarum VIII. Ann. Myc. 36, pp. 269–294.

Hahn, G. G.

1930. Life History Studies of the species of Phomopsis occurring on Conifers. Trans. Brit. Myc. Soc. XV, pp. 32-93, Pls. I–III, 29 text figs.

Hahn, H. A.

1933. Blastomycosis of the central nervous System. South Afric. Medical Journ. 7, pp. 369–370.

Hansford, C. G.

1942. The genus Eriomycopsis Speg. Bothalia 4, pp. 464–472, 17 figs.
1943. Contributions towards the fungus flora of Uganda.—V. Fungi Imperfecti. Proc. Linnean Soc. London, Session 155, 1942–1943, Pt. 1, pp. 34–67.
1944. Three additional records of African Fungi. Proceedings Linn. Soc. London, 156th Session (1943–1944), Part 2, p. 124.
1946 a. The Foliicolous Ascomycetes, their parasites and associated fungi, especially as illustrated by Uganda specimens. Mycological Papers No. 15, Imperial Mycological Institute, 3rd April, 1946, 240 pp., 75 figs.
1946 b. Contributions towards the fungus flora of Uganda. VIII. New Records Proceedings of the Linnean Society of London, 157th Session (1944–1945). Part 3. pp. 138–212.
1948. The method of parasitism of Some African Microthyriales. Bothalia 4. 811–820.

Hector, J. M. and **Loest, F. C.**

1937. Preliminary note on brown rot gummosis of Citrus in the eastern Cape. South Afric. Journ. Sci. 33, pp. 543–644.

Hennings, Paul.

1892. Fungi africani. Engler's Bot. Jahrb. XIV, pp. 337–373.
1895 a. Neue und interessante Pilze aus dem Königl. botanischen Museum in Berlin, III., II. Fungi capensis. Hedwigia 34, pp. 12–13.
1895 a. Fungi austro-africani. Hedwigia 34, pp. 324–327.
1895 c. Pilze Ostafrikas in A. Engler: Die Pflanzenwelt Ostafrikas und der Nachbargebiete. Berlin, 1895, Teil C, pp. 30–35, 48–61.
1897 a. Fungi camerunensis I. Engl. Bot. Jahrb. 22, pp. 72–111.
1897 b. Fungi camerunensis II (incl. nonnullis aliis africanis). Engl. Bot. Jahrb. 23, pp. 537–558.
1898 a. Fungi austro-africani II. Hedwigia 37, pp. 293–295.
1898 b. Pilze—Dacryomycetineae, Exobasidiineae, Hymenomycetineae in Engler Prantl Die natürlichen Pflanzenfamilien, Teil 1, Abt. 1xx, pp. 96–276.
1900 a. Fungi in A Zahlbruckner: Plantae Pentherianae. Aufzählung der von Dr. A. Penther und in seinem Auftrage von P. Krook in Südafrika gesammelten Pflanzen. Ann. der K. K. Naturhist. Hofmus. Wien, 15, pp. 1–3, 1 text fig.
1900 b. Fungi Africae orientalis. Engler's Bot. Jahrb. 28, pp. 318–329.
1900 c. Einige neue Uredineen aus verschiedenen Gebieten. Hedwigia 39, pp. (153)–(155).
1900 d. Einige neue Geasterarten. Hedwigia 39, pp. (54)–(55).
1902. Fungi Africae orientales II. Engler's Bot. Jahrb. 33, pp. 34–40.
1903. Fungi, in H. Baum: Botanische Ergebnisse der Kunene-Sambesi-Expedition, pp. 155–169.
1906. Fungi in Schinz: Beiträge zur afrikanischen Flora, XIX. Bull. Herb. Boiss, 2 sér., VI, pp. 701–703.
1908. Einige neue parasitisch Pilze aus Transvaal von Herrn T. P. R. Evans gesammelt. Engler's Botanischer Jahrb. 41, pp. 270–273.

Herter, W.

1913. Zur Kritik neuerer Speciesbeschreibungen in der Mycologie. Über drei angeblich neue Aspergillaceen. Mycologisches Centralblatt 3, pp. 286–290.

Hillman, Johannes.

1920. Beiträge zur Systematik der Flechten. Ann. Myc. 18, pp. 1–25.
1922. Übersicht über die Arten der Flechten-Gattung Xanthoria (Th. Fr.) Arn. Hedwigia LXIII, pp. 198–208.
1929. Einige Bemerkungen über die roten Usneen. Fedde Rep. spec. nov. regni veg. XXVII, pp. 287–291.
1930. Studien über die Flechtengattung Teloschistes Norm. Hedwigia 69, pp. 303–343, 2 figs.

Hoeg, O. A.

1931. A note on the character of the Lichen Flora at Victoria Falls. Kong. Norsk. Vidensk. Selsk. Forhandl. IV, pp. 93–95.

Hoffman, Georg Franz.

1784. Enumeratio Lichenum iconibus et descriptionibus illustrati. Fasc. I (unicus) Erlangai. 102 pp., 22 tab.
1790. Descriptio et Adumbratio plantarum e classe cryptogamico Linnaei, quae Lichenes dicitur. Lipsiae. Vol. I, 104 pp., tab. col. 1–24.

Hollós, L.

1903 a. Geasteropsis nov. gen. Fachblatt der Sekt. der kgl. ungar. naturw. Gesellsch. II. Budapest, pp. 72–75.
1903 b. Die Arten der Gattung Disciseda Czern. Hedwigia 42, pp. (20)–(22).
1904. Die Gasteromyceten Ungarns (Gasteromycetes Hungariae), 210 pp. cum tabulis XXXI. Leipzig (Oswald Weigel).
1907. Fungi novi in Gasteromycetes habitantes. Ann. hist.-mat. Musei Nat. Hungarici, Budapest. V, pp. 278–284.

Hopkins, C. J.

1925. Apple Fruit Spot, Phoma pomi Pass. Union of South Africa, Journ. Dept. Agric. XI, pp. 366–370, 4 figs.

Hopkins, J. C. F.

1929. Investigations into "Collar Rot" disease of Citrus. Rhodesia Agric. Journ. 62, pp. 137–146.

1930. A list of plant diseases occurring in Southern Rhodesia. Rhodesia Agric. Journ. 27, pp. 413–418, 523–529, 647–652.
1931 a. Alternaria gossypina (Thuem.) Hopkins comb. nov., causing a leaf spot and boll rot of cotton. Trans. Brit. Myc. Soc. XVI, pp. 136–144.
1931 b. Diseases of tobacco in Southern Rhodesia. 93 pp., 6 plates, 38 figs.
1931 c. A list of plant diseases occurring in Southern Rhodesia. Rhodesia Agric. Journ. 28, pp. 663–669.
1931 d. A Phytophthora from Antirrhinum causing a stem rot of tobacco. Proc. Rhodesia Sc. Ass. XXX, pp. 49–52.
1932. A list of plant diseases occurring in Southern Rhodesia, Supplement 2. Rhodesia Agric. Journ. 29, pp. 462–467.
1933 a. A list of plant diseases occurring in Southern Rhodesia, Supplement 3. New records for the period June, 1932 to May, 1933. Rhodesia Agric. Journ. 30, pp. 504–506.
1933 b. Rhizoctonia lamellifera Small, a distinct species of the Rhizoctonia bataticola group of fungi. Proc. Rhodesia Sc. Ass. XXXII, pp. 65–69.
1934 a. Parasitism of Rhizoctonia lamellifera Small. Nature CXXXIV, No. 3395, pp. 812–813.
1934 b. Locust Diseases. Proc. of the Third International Locust Conference, London, Appendix 6, pp. 92–93.
1938 a. A preliminary list of Rhodesian fungi. Transactions of the Rhodesia Sc. Ass. XXXV, Pt. 2, pp. 87–127.
1938 b. A note on a stem rot of sweet peas. Rhodesia Agric. Journ. 35, pp. 417–418.
1938 c. A black rot of Papaw Fruit caused by Phoma caricina sp. nov. Trans. Rhod. Sc. Ass. XXXV, Pt. 2, pp. 128–129.
1938 d. Mycological Notes. Seasonal Notes on Tobacco Diseases. II. Two destructive curing moulds. Rhodesia Agric. Journ. 35, pp. 510–512.
1938 e. Annual Report of the branch of Plant Pathology for the year ending 31st December, 1937. Rhodesia Agric. Journ. 35, pp. 617–625.
1939 a. A descriptive list of plant diseases in Southern Rhodesia and their control. Memoirs of of the Dept. Agric., Southern Rhodesia, No. 2, pp. 1–51.
1939 b. Diseases of tobacco in Southern Rhodesia, Supplement I, 1932–1938. Rhodesia Agric. Journ. 36, pp. 45–65, 97–119, Pls. 2–8.
1939 c. Report of the branch of Plant Pathology for the year ending 31st December, 1938. Rhodesia Agric. Journ. 36, pp. 589–597.
1941. Annual Report of the branch of Plant Pathology for the year ending 31st December, 1940, pp. 1–8.
1943. A descriptive list of plant diseases in Southern Rhodesia. Supplement I, January, 1940 to April, 1943. Rhodesia Agric. Journ. 40, pp. 178–192. Reprinted as Bull. 1231.

Hopkins, J. C. F. and **Bacon, A. L.**

1938. Common diseases of apples and their control in Southern Rhodesia. Rhodesia Agric. Journ. 35, pp. 452–466, Pls. 1–11.

Hopkins, J. C. F. and **Pardy, Marie H.**

1944. Diseases of Fruit, Flowers and Vegetables in Sourthern Rhodesia. 8. Yellows disease of cabbage. Rhodesia Agric. Journ. 41, pp. 63–67.

Howard, L. O.

1902. Experimental Work with fungous diseases of Grasshoppers. Yearbook of the United States Dept. Agric. for 1901, pp. 459–470.

Hue, A.

Lichenes exoticos a professore W. Nylander descriptos et in herbario musei Parisiensi pro maxima parte asservatos in ordine systematico deposuit. Nouv. Archiv. du Muséum d'hist. nat. 3 sér.:—
1890. Vol. II, p. 208 et seq.
1891. Vol. III, p. 33 et seq.
1892. Vol. IV, p. 103 et seq.
Lichenes extra-europaei a pluribus collectoribus ad Museum Parisiense missi. Nouvelles Archives du Muséum d'hist. natur. de Paris, 4 sér.:
1899. Vol. I, p. 27 et seq.
1900. Vol. II, p. 49 et seq.
1901. Vol. III, p. 21 et seq.
Lichenes morphologice et anatomice descripsit. Nouv. Archives du Muséum d'hist. natur. de Paris, 5 sér.:—
1909. Vol. I, pp. 110–166.
1912. Vol. II, pp. 1–120.
1914. Vol. IV, pp. 1–52.

Jatta, Antonio.

1910. Licheni dell'Asmara. Nuovo Giorn. Bot. Ital., n. ser. XVII. pp. 192–206.

Jenkins, Anna E.

1934 a. A species of Sphaceloma on avocado. Phytopathology 24, pp. 84–85.
1934 b. Sphaceloma Perseae, the cause of avocado scab. Journ. Agric. Research 49, pp. 859–869, 4 pls.
1938. Additional records of violet scab. Plant Disease Reporter 22, pp. 86–88.

Juel, H. O.

1918. Plantae Thumbergianae. Ein Verzeichnis der von C. P. Thunberg in Südafrika, Indien und Japan gesammelten und der in seinen Schriften beschriebenen oder erwähnten Pflanzen, sowie von den Exemplaren derselben, die im Herbarium Thunbergianum in Upsala aufbewahrt sind. Upsala, 1918.

Kalchbrenner, Karl.

1876. Zwei neue Pilzgattungen (Kalchbrennera Tuckii Berk., MacOwanites agaricinus Kalchbr.). Hedwigia XV, pp. 115–116, tab.
1880 a. Phalloidei novi vel minus cognite. Abhandl. a. d. Bereiche d. Naturwiss. ungar. Akad. d. Wiss., Budapest, X, No. 17, pp. 1–23, 3 tab. col.
1880 b. Fungi MacOwaniana. Grevillea Vol. IX, pp. 107–116, 131–137.
1881. Fungi MacOwaniana. Grevillea Vol. X, pp. 52–59.
1882 a. Fungi MacOwaniana. Grevillea Vol. X, pp. 104–109, 143–147.
1882 b. Fungi MacOwaniana. Grevillea Vol. XI, pp. 18–27.

Kalchbrenner, Karl and **Cooke, M. C.**

1880. South African Fungi. Grevillea Vol. IX, pp. 17–34, 45–46, Pls. 135–138.

Karling, John S.

1942. The Plasmodiophorales. 144 pp. 17 Plates. New York City, 1942.

Killerman, S.

1928. Unterklasse Eubasidii: Reihe Hymenomyceteae; Unterreihen Tremellineae und Hymenomycetineae: in Engler & Prantl: Die naturliche Pflanzenfamilien, 2 Aufl., Band VI, pp. 99–282.

King, A. M.

1918. Notes on the genus Balansia. South African Journ. Sci. 15, pp. 668–673, Pl. 25, 4 text figures

Konrad, P. and **Maublanc, A.**

1924–1937. Icones selectae Fungorum. Tome VI, Texte général, 558 pp.

Körber, G. G.

1977. Coniocybe Owanii Koerb. n. sp. Oesterreich. Bot. Zeitschrift XXVII, No. 11, p. 537.

Körnicke, Fr.

1877. Mykologische Beiträge. Hedwigia XVI, pp. 1–3, 17–31, 33–40.

Krauss, Ferdinand.

1846. Pflanzen des Cap- und Natal-landes. Flora 29, Lichenes pp. 136–138.

Kunze, Gustav.

1840. Secotium, eine neue Gattung der Gasteromycetes Trichogastres. Flora XXIII, p. 321.

Laughton, (Mrs.) Elaine M.

1936. The incidence of fungal disease of timber trees in South Africa South African Journ. Sci. 33, pp. 377–382.
1948. Some South African Pestalotia Species. Bothalia IV, pp. 821–836.
See also Young, Elaine M.

Leighton, W. A.

1869. On a new species of Umbilicaria: U. flavo-virescens. Journ. Linn. Soc., London, Vol. X, pp. 33–35.

Lender, A.

1913. Notes mycologique. Bull. Soc. bot. Genève, sér. 2, Vol. V, pp. 29–35, 3 figs.

Lettau, G.

1914. Nachweis und verhalten einiger Flechtensauren. Hedwigia LV, pp. 1–78.

Leveillé, J. H.

1845. Champignons exotiques. Ann. Sc. nat., III sér., t. III, pp. 38–71.
1846. Descriptions des Champignons de l'herbier du Muséum de Paris. Ann. Sc. nat., III sér. 5. V, pp. III–167, 249–305.
1848. Fragmentes mycologiques. Ann. Sc. nat. III Sér., t. IX, pp. 119–13, 245–262.

Lewin, C. J.

1936. Agriculture in the Territory. Report Dept. Agric. of Northern Rhodesia for 1935, pp. 3–7.

Lindau, Gustav.

1893. Bemerkungen über Bau und Entwicklung von Aecidium Englerianum P. Henn. & Lindau. Engler's Bot. Jahrb. XVI, pp. 43–47, Taf.
1897. Pilze in Engler & Prantl: Die Natürlichen Pflanzenfamilien. Teol I, Abt. 1. Pyrenomycetineae, Laboulbeniineae, pp. 321–505.
1901. Beobachtungen über den südafrikanischen Heuschreckenpilz. Notizbl. des Kgl. Bot. Gart. und Mus. zu Berlin II, No. 26, pp. 119–126, Taf.

Lindroth, J. J.

1902. Die Umbelliferen—Uredineen. Acta Soc. pro Fauna et Flora Fennica, Helsingfors XXVII No. 1, 224 pp.

Lindsay, W. Lauder.

1859. Memoir on the Spermogones and Pycnides of filamentous fructicolous and foliaceous Lichens. Trans. Roy. Soc. Edinburgh, Vol. XXII, pp. 101–103, 11 Pls.
1866. Notes on some African Lichens and Fungi. Trans. Bot. Soc. Edinburgh CIII, Pt. 3, pp. 378–380.
1869. Enumeration of Micro-Lichens parasitic on other Lichens. Quarterly Journ. of Microscop. Sci. IX, pp. 49–57, 135–146, 342–358.

Linnaeus fil. (Carl v. Linné).

1781. Supplementum Plantarum Systematis vegetabilium. Fungi, pp. 452–453.

Lister, A.

1891. Notes on Mycetozoa. Lond. Journ. Bot. XXIX, pp. 257–268, Pls. 308–312.
1894. A Monograph of the Mycetozoa, being a descriptive catalogue of the species in the herbarium of the British Museum. London, 224 pp., 57 plates.
1901. Notes on Mycetozoa. Journ. Bot. London, XXXIX, pp. 81–90, Pl. 419.
1911. A Monograph of the Mycetozoa. Second Edition, revised by G. Lsiter.
1925. A Monograph of the Mycetozoa. Third Edition, revised by G. Lister, 296 pp., 223 plates, 56 woodcuts.

Lister, G.

1921. New or rare species of Mycetozoa. Journ. Bot. London, LIX, pp. 89–93, Pl. 585.
See also Farquharson, C. O. and Lister G.

Lister, Spencer.

1930–1939. Annual Reports for the Years 1929–1938 of the South African Institute for Medical Research, Johannesburg. Published annually.

Lloyd, C. G.

Mycological Writings, Vol. I. 1898–1905.
1902. The Genera of Gastromycetes, 42 pp.
1903. Mycological Notes 13–15, pp. 121–156.
1904 a. Mycological Notes 16–18, pp. 157–204.
1904 b. Puff Ball Letters, No. 1.
Mycological Writings Vol. 2. 1905–1908.
1905. Letter No. 7.
1906 a. The Tylostomeae, 27 pp.
1906 b. The Nidulariaceae, 32 pp.
1906 c. Mycological Notes 21–24, pp. 245–308
1907. Mycological Notes 25–28, pp. 309–364
1908 a. Mycological Notes 29–31, pp. 365–412.
1908 b. Letter No. 23.
Mycological Writings Vol. 3. 1908–1912.

1909 a. Synopsis of the Known Phalloids, 94 pp.
1909 b. Mycological Notes 33, pp. 425–444.
1910 a. Synopsis of the genus Hexagona, 46 pp.
1910 b. Synopsis of the Sections Microporus, tabacinus and funales of the genus Polystictus, pp. 49–70.
1910 c. Letters 27–28.
1910 d. Mycological Notes 34–36, pp. 445–492.
1911 a. Mycological Notes 37, pp. 493–508.
1911 b. Letters 31–38.
1911 c. Synopsis of the Section ovinus of Polyporus, pp. 73–94.
1912 a. Synopsis of the stipitate Polyporoids, pp. 95–207.
Mycological Writings, Vol. 4. 1912–1916.
1912 b. Letters 29–42.
1913 a. Synopsis of the genus Cladoderris, 12 pp.
1913 b. Synopsis of the stipitate Stereums, 31 pp.
1913 c. Letters 46–48.
1914. Letters 49, 53.
1915 a. Letters 56–60.
1915 b. Mycological Notes 39–40, pp. 525–556.
1915 c. Synopsis of the genus Fomes, 75 pp.
1915 d. Synopsis of the Section Apus of the genus Polyporus, 100 pp.
1916 a. Letter 61.
1916 b. Mycological Notes 41, pp. 558–572.
Mycological Writings Vol. 5. 1916–1919.
1916 c. Mycological Notes 42–44, pp. 573–620.
1916 d. Letters 62–62.
1917 a. Letters 65–67.
1917 b. The genus Radulum, 12 pp.
1917 c. Mycological Notes 45–52, pp. 621–748.
1918 a. Mycological Notes 53–56, pp. 749–812.
1918 b. Letters 68–69.
1918 c. Xylaria Notes, 32 pp.
1919 a. Mycological Notes 57–60, pp. 813–876.
1919 b. The Larger Pyrenomycetes, 32 pp.
Mycological Writings Vol. 6, 1919–1921.
1919 c. Mycological Notes 61, pp. 877–903.
1920. Mycological Notes 62–65, pp. 934–1100.
Mycological Writings Vol. 7, 1922–1925.
1922. Mycological Notes 66–67, pp. 1105–1184.
1923. Mycological Notes 68–70, pp. 1185–1268.
1924. Mycological Notes 71–73, pp. 1269–1348.
1925. Mycological Notes 74–75, pp. 1349–1364.

Long, W. H.

1942. Studies in the Gasteromycetes VI. Mycologia 34, pp. 532–535.

Long, W. H. and **Plunkett, O. A.**

1940. Studies in the Gasteromycetes I. The genus Dictyocephalos. Mycologia 32, pp. 696–709. Figs. 1–11.

Lounsbury, C. P.

1906. Zwart Roest or Anthracnose of the Vine. Agric. Journ. Cape of Good Hope 28, pp. 29–35
1907. Vine Mildew or Peronospora. Cape Agric. Journ. 30, pp. 330–332.
1908. The Fusicladium Disease of the pear and apple, with notes on other spot diseases of these fruits. Cape Agric. Journ. XXXII, pp. 16–32, Figs. 1–10.
1909. Dry Rot of the potato : Stem End Rot, white Rot, winter Rot (Nectria solani). Cape Agric. Journ. XXXV, pp. 42–48.
1910. A fungus decay of apples and some other fruits. Cape Agric. Journ. XXXVI, pp. 355–364.

Louw, A. J.

1941. Studies on Septoria Passiflorae n. sp. occurring on passion fruit, with special reference to its parasitism and physiology. Union of South Africa, Dept. Agric. & Forestry, Sc. Bul No. 229, 51 pp., 11 figs, 4 Pls.
1946. Peach Mildew. Farming in South Africa 21, pp. 93–99.

Ludwig, F.

1892. Über neue australische Roskrankheiten. I Die Roste des Schilfrohnes und spanischen Rohres. Zeitschrift für Pflanzenkrankheiten Bd. II, pp. 130–134.

Lurie, R.

1932. Some organisms concerned in mine timber decay. Trans. Brit. Myc. Soc. XVI, pp. 270–287. See also Brown, Mrs. M.

Lynge, B.

1937. Lichenes africani novi ab E. A. Vainio recogniti. Revue Bryologique et Lichenologique X, pp. 78–91.

Macbride, T. H. and **Martin, G. W.**

1934. The Myxomycetes. A descriptive list, with special reference to those occurring in North America. New York, 1934, 339 pp., 21 Pls.

MacOwan, P.

1877. Inquiry for two Cape Fungi, Broomeia congregata Berk. and Podaxon carcinomatis Fr Cape Monthly Mag. 15, No. 88, pp. 123–124.
1880. Note on the occurrence of a new Puccinia upon Mesembryanthemum micranthum Haw. Trans. S. African Philosoph. Soc. 2, pp. 89–90.
1883. Broomeia congregata. Gardener's Chronicle XX, p. 373, Fig. 58.
1889. The fungus enemies of apple and pear Trees, " Apple Scab ", " Black Spot ", " Leaf Mildew ", " Leaf Blight " (Fusicladium dendriticum Fckl.), a disease of the leaves and fruit of apple and pear trees. Cape Agric. Journ. 1, pp. 181–182.
1891. Destruction of tree roots by fungi. Cape Agric. Journ. 3, pp. 169–170, 182–183.
1893. Diseased wheat at Durbanville. Report by the Government Botanist on samples submitted for his inspection. Cape Agric. Journ. 6, pp. 463–464, 1 Pl.
1894. Canker of Apple Trees (Nectria ditissima Tul.). Cape Agric. Journ. 7, pp. 127–128.
1895. Memorandum by Professor MacOwan on certain diseased plantation trees at Fort Cunynghame. Cape Agric. Journ. 8, pp. 331–333.

Magnus, Paul.

1890. Eiene interessante Phalloidee Kalchbrennera corallocephala (Welw. et Curr.) Kalchbr. Sitzungsber. d. Ges. Naturf. Freunde zu Berlin, 1890, p. 44.
1891 a. Zwei neue Uredineen. Berichte der deutschen Botanischen Gesellschaft XI, pp. 91–99. Taf. V.
1891 b. Ein Beitrag zur Beleuchtung der Gattung Diorchidium. Ber. Deutsch. Bot. Ges. IX, pp. 187–192, Taf. IX.
1892 a. Uber einige von Herrn Professor G. Schweinfurth in der italienischen Colonie Eritrea gesammelte Uredineen. Ber. Deutsch. Bot. Ges. X, pp. 43–48, Taf. IV.
1892 b. Zur Umgrenzung der Gattung Diorchidium nebst kurzer Uebersicht der Arten von Uropyxis. Ber. Deutsch. Bot. Ges. X, pp. 192–195.
1896. Parallelformen unseres Uromyces scutellatus Lév. in weit entfernten Ländern. Ber. Deutsch. Bot. Ges. XIV, pp. 374–377.
1898. Einer kleiner Beitrag zur Kentniss der Puccinia Lycii Kalchbr. Hedwigia XXXVII, pp. (91)–(93).
1899 a. Ueber die Gattung Uropyxis Schroet. Ber. Deutsch. Bot. Ges. XVII, pp. 112–120.
1899 b. Ueber die bei verwandten Arten auftretenden Modificationen der Charaktere von Uredineen Gattungen. Ber. Deutsch. Bot. Ges. XVII, pp. 178–184, Taf. XII.
1910. Ein neuer Krebsartigen Auswüchse der Wirtspflanze veranlassender Pilz aus Transvaal. Ber. Deutsch. Bot. Ges. XXVIII, pp. 377–380, Taf. XI.

Magnusson, A. H.

1929. A Monograph of the genus Acarospora. Kungl. Svenska Vetenskapsakademiens Handlinger. 3 Sér., Band 7, No. 4, 389 pp.
1933. Supplement to the monograph of the genus Acarospora. I. A survey of the species from Southern and Central Africa. Ann. de Crypt. Exot. VI, pp. 13–48.
1934. Die Flechtengattung Maronea Mass. Meddelanden Fran Göteborgs Botaniska Trädgard (Acta Horto Gotoburgensis) IX, pp. 41–69.
1937. Additional Notes on Acarosporacea. Acta Horto Gotoburgensis XII, pp. 87–103.
1940. Studies on species of Pseudocyphellaria. The Crocata Group. Acta Horto Gotoburgensis XIV, pp. 1–35.

Malme, Gustav O. A. N.

1926. Lichenes blasteniospori Herbarii Regnelliani. Arkiv. för Botan. XXA, No. 9, 51 pp.

Marloth, Rudolf.

1913. The Flora of South Africa Vol. I, xi Eumycetes, pp. 20–34, Pls. 3–4, Figs. 16–30. Cape Town.

Martin, G. W.

1942. New or noteworthy tropical fungi II. Lloydia, Vol. 5, No. 2, pp. 158–164.

Mason, E. W.

1928. Annotated account of Fungi received at the Imperial Bureau of Mycology. List II, Fascicle I, 43 pp.

Mason, J. N. and **Bekker, J. G.**

1934. Further Notes on Lumpy Wool. Onderstepoort Journ. Vet. Sci. and Animal Industry 3, Pt. 1, pp. 211–216.

Massalongo, A. B.

1852 a. Synopsis lichenum Blasteniosporum. Flora XXXV, pp. 545–576.
1852 b. Monografia dei Licheni blasteniospori. Atti Ist. Venet. di Sc. Lett. ed Arti. ser. 2, Vol. III. Appendix III.
1853. Memorie lichenografice con un'appendice alle recerche sull' autonomia dei licheni crostose. Verona (Münster) 1853, 183 pp. 29 tab.
1856. Miscellanea lichenologica. Volume pubblicate in occasiona delle Nosse Bizio-Pazienti, Verona, 1856, pp. 35–46.
1860. Esame comparativo di alcune generi di licheni. Atti R. Ist. Venet. Sci Litt. ed Arti, 3 ser., V. pp. 247–276, 313–337.
1861. Lichenes capensis quos collegit in itinere 1857/58 Dr. Wawra. Mem. dell' Ist. Venet. Sci. Litt. ed Arti X, pp. 33–90.

Massee, G. E.

1887. A Monograph of the genus Lycoperdon (Tournef.) Fr. Journ. Roy. Microsc. Soc. London, 1887, pp. 701–728, Pls. XII–XIII.
1888. A Revision of the genus Bovista (Dill.) Fr. Journ. of Botany, London 26, pp. 129–137, Pl. 282.
1889 a. A Monograph of the Thelephoraceae. Part I. Journ. Linn. Soc. London XXV, pp. 107–155, Pls. XLV–XLVII.
1889 b. A Monograph of the British Gastromycetes. Annals of Botany 4, pp. 1–103, Pls. I–IV.
1890 a. A Monograph of the genus Podaxis Desv. (=Podaxon Fr.). Journ. of Bot., London, 28, pp. 33–39, 69–77, Pls. 294–295.
1890 b. A Monograph of the Thelephoraceae, Part II. Journ. Linn. Soc. London XXVII,.pp. 95–205, Pls. V–VII.
1892 a. A Monograph of the Myxogastres. London, 1892.
1892 b. Notes on Exotic Fungi in the Royal Herbarium Kew. Grevillea XXI, pp. 1–6.
1893. Revised description of type specimens in Kew Herbarium. Grevillea XXII, pp. 99–107.
1895. A Revision of the genus Cordyceps. Annals of Botany IX, pp. 1–44, Pls. I–II.
1896. Redescriptions of Berkeley's Types of Fungi. Journ. Linn. Soc. London 31, pp. 463–524, Pls. XVI–XVIII.
1899. A Fungus Parasite on Aloe. Gardener's Chronicle 3 ser. XXVI, p. 291.
1901 a. South African Locust Fungus. Kew Bull. Nos. 172–174, pp. 94–99.
1901 b. Fungi exotici III. Kew Bull. 1901 pp. 150–169.
1906 a. Revision of the Genus Hemileia Berk. Kew Bull. 1906, pp. 35–42, with 1 plate.
1906 b. Plant Diseases V. Diseased apples and melons from the Cape of Good Hope. Kew Bull. 1906, pp. 193–196.
1908 a. Fungi exotiei VIII. Kew Bull. 1908, pp. 216–219.
1908 b. The South African Locust Fungus. Kew Bull. 1908, pp. 197–198.
1910 a. Fungi exotici X. Kew Bull. 1910, pp. 1–6, 1 Pl.
1910 b. Fungi exotici XI. Kew Bull. 1910, pp. 249–253.
1911. Fungi exotici XII. Kew Bull. 1911, pp. 223–226.

Massee, G. E. and **Wakefild, E. M.**

1914. Fungi exotici XVIII. Kew Bull., 1914, pp. 156–159.

Massey, L. M. and **Jenkins, A. E.**

1935. Violet Scab caused by Sphaceloma. Cornell Univ. New York Agric. Exp. Sta. Memoir 176, 9 pp.

Mattirolo, O.

1908. Species novae in excelsis Ruwenzori in expeditione Ducis Aprutii lectae. VI. Mycetes. Annali di Botanici VII, pp. 143–145.

Maublanc, M. A.

1906. Quelques champignons de l'est Africain. Bull. Soc. Myc. Fr. XXII, pp. 71–75.

McAlphine, D.

1899. Brief Report on the Locust Fungus reported from the Cape. New South Wales Agric. Gazette X, p. 1213.

1900. The systematic position of the locust fungus imported from the Cape. Agric. Gazette of New South Wales XI, pp. 184–186, 1 Pl.

McGure, J. M.

1941. The Species of Sebacina (Tremellales) of Temperate Nirth America. Lloydia 4, pp. 1–43, Pls. I–V.

McMartin, A.

1935 a. The South African Locust Fungus. Proc. of the Ninth Ann. Congress of S. Afric. Sugar Technologists Ass., Durban. pp. 119–128, Figs. 1–15.

1935 b. The Natural Enemies of Locusts. Proc. of the Ninth Ann. Congress of S. Afric. Sugar Technologists Ass., Durban, pp. 178–182, Figs. 1–3.

1937 a. Pathological conditions affecting the growth of the sugarcane plant from cuttings in Natal. Proc. of the Eleventh Ann. Congress of S. Afric. Sugar Technologists Ass., Durban, pp. 123–131.

1937 b. Pathological conditions affecting growth of sugar cane plant from cuttings in Natal. South Afric. Sugar Journ. 21, pp. 267–271, 353–357.

1938. Natal, South Africa, in E. C. Tims: Recent Developments in Sugarcane Pathology. Proc. of the Sixth Congress of the International Soc. of Sugar Cane Technologists, Louisiana, pp. 214–215.

1940. Eye Spot and Brown Stripe. A report on diseased sugar cane leaves from Sena Sugar Estates. S. Africa. Sugar Journ. 24, p. 653.

1941. Red Rot in Co 290 Cane. South Afric. Sugar Journ. 25, pp. 587–591.

1943. Red Rot in Sugar Cane in Natal. Proc. of the Seventeenth Ann. Congress of S. Afric. Sugar Technologists Ass., Durban, pp. 51–52.

1944. Pineapple disease of sugar cane cuttings and its control. Proc. of the Eighteenth Ann. Congress of S. Afric. Sugar Technologists, Durban, pp. 41–46.

McMurtrie, K.

1914. A case of Mycetoma (Madura Foot) in the Transkei. South Afric. Medical Record XII, p. 164.

Mes, Margaretha G.

1934. A wilt of snapdragon (Antirrhinum majus) in South Africa. South Afric. Journ. Sci. 31, pp. 281–287, 4 text figs.

Meyer, G. F. W.

1825. Die Entwicklung, Metamorphose und Fortpflanzung der Flechten. Göttingen, 1825, 372 pp.

Miller, Julian H.

1942. South African Xylariaceae. Bothalia 4, pp. 251–272.

Minks, Arthur.

1900 a. Beiträge zur Erweiterung der Flechtengattung Omphalodium. Mém. de l'Herb. Boissier No. 21, pp. 79–94.

1900 b. Analysis der Flechtengatting Umbilicaria. Mém. de l'Herb. Boissier, No. 22, pp. 1–74.

Miquel, F. A. W.

1852. Fungorum aliquot exoticorum recensio. Tijdschr. van Wiss. en Nat. Wetens., Amsterdam, V, pp. 188–198.

Montagne, J. F. C.

1843 a. Quatrième centurie de Plantes cellulaires exotiques nouvelles. Nos. 371–400. Ann. sc. nat., 2 sér., XIX, pp. 352–379.

1843 b. General Observation on the tribe of the Podaxineae and description of the new genus Gyrophragmium. Ann. and Mag. Nat. Hist. XII, pp. 111–113.

1843 c. Considérations générales sur le tribu des Podaxinées et formation du nouveau genre Gyrophragmium, appartenant at cette tribu. Ann. Sc. nat., 2 sér., XX, pp. 69–82. Also Compt, Rend. XVI, pp. 841–842.

1847. Enumeration Fungorum quos a cl. Drège in Africa meridionali collectos et in Herbario Miqueliano servatos, descriptionibus observationibusque nonnullis illustravit. Ann. Sci. nat. 3 Sér. VII, pp. 166–181.

Moore, E. S.

1926. Diseases of Virginian Tobacco in South Africa. Union of S. Africa, Journ. Dept. Agric. 12, pp. 428–455.

1927. Wilt in Turkish Tobacco. Farming in S. Africa 1, pp. 380.
1930. Internal Boll Disease of Cotton in South Africa. Union of S. Africa, Dept. Agric. Sic. Bull. 94, pp. 14–18.

Moore, E. S. and **Smith, A. J.**

1933. Control of Pests and Diseases in Tobacco Seed Beds. Farming in S. Africa 8. pp. 305–306.

Morse, Elizabeth Eaton.

1933. A Study of the Genus Podaxis. Mycologia 25, pp. 1–33, Pls. 1–12.

Motyka, Josef.

1936. Lichenum generis Usnea. Studium monographicum. Pars systematica. Vol. primum. Leopoli 1936, pp. 1–304.
1937. Lichenum generis Usnea . . . Vol. secundum, 1937, pp. 305–560.

Müller, Jean (Arg.).

1879. Lichenologische Beiträge VIII. Flora 38, pp. 161–169; IX, pp. 289–298.
1880 a. Lichenes Africae occidentalis a cll. Dr. Pechuel-Loesche et Soyaux e regione fluminis Quilla et ex Angola missi in Mus. bot. reg. berolinensi servati. Linnaea XLIII, pp. 31–48.
1880 b. Lichenologische Beiträge X. Flora XXXVIII, pp. 17–24, 40–45; XI, pp. 259–268, 275–290.
1881. Lichenologische Beiträge, XII. Flora XXXIX, pp. 81–88, 100–112; XIII, pp. 225–235; XIV, pp. 513–527.
1883. Lichenologische Beiträge XVII. Flora LXVI, pp. 17–25, 45–48, 75–80; XVIII, pp. 243–249, 271–274, 286–290, 304–306, 317–322, 330–338, 344–453.
1885. Lichenologische Beiträge XXI. Flora LXVIII, pp. 247–261, 324–326, 331–342, 343–356; XXII, pp. 499–502, 503–518, 528–533.
1886. Lichenologische Beiträge XXIII. Flora LXIX, pp. 124–128; XXIV, pp. 252–258, 286–290, 307–318.
1887 a. Lichenologische Beiträge XXV. Flora LXX, pp. 56–64, 74–80; XXVI, pp. 268–273, 283–288, 316–322, 336–338, 396–402, 423–429.
1887 b. Énumeration de quelques Lichens de Noumea. Rev. mycol. IX, pp. 77–82.
1888. Lichenologische Beiträge XXVII. Flora LXXI, pp. 17–25, 44–48; XXVIII, pp. 129–142; XXIX, pp. 195–208; XXX, pp. 528–552.
1890. Lichenes Africae tropico-orientalis. Flora LXIII, pp. 334–347.
1891. Lichenologische Beiträge XXXIV. Flora LXXIV, pp. 107–114; XXXV, pp. 371–382.
1893 a. Lichenes africana in variis territoriis recenter lecto. in A. Engler: Beiträge zur Flora von Africa IV. Engl. Bot. Jahrb. XV, pp. 505–510.
1893 b. Lichenes Zambesici in Africae regione zambesica prope Boroma a cl. Menyharth lecti, in Herbario Universitatis Vindobonensis servati quos exponit. Verh. Zool.-Bot. Ges. Wien 43, pp. 295–300. These lichens are listed in " Plantas Menyharthianas IV ". Bol. da Soc. de Estudos da Col. de Mocambique V (1936) No. 31, pp. 206–208.
1893 c. Revision der Stein'schen Übersicht über die von Dr. Hans Meyer in Ostafrika gesammelten Flechten. Engl. Bot. Jahrb. XV, pp. 511–521.
1893 d. Lichenes exotici. Hedwigia 32, pp. 120–136.
1894. Lichenes usambarensis. Engl. Bot. Jahrb. XX, pp. 238–298.
1895. Thelotremeae et Graphideae novae quas praesertm ex hb. Reg. Kewensi exponit. Journ. Linn. Sic. London, XXX, pp. 451–463.

Murray, G.

1883. On the outer peridium of Broomeia. Journ. Linn. Soc. London XX, pp. 311–313. 1 Pl.

Nannfeldt, J. A.

1932. Studien über die Morphologie und Systematik der Nicht-lichenisierten inoperculaten Discomycetes. Nova Acta Regiae Soc. Sci. Upsaliensis, Ser. iv, Vol. 8, No. 2.

Nannizzi Arturo.

1934. Repertorio sistematico dei miceti dell' uomo e degli animali. Siena, S.A. Poligrafica Meini xii et 557 pp., 22 figs.

Nel, G. C.

1942. Genera et Species Fungorum ex Herb. P. A. van der Byl, Stellenbosch. Ann. Univ. Stellenbosch, Jaargang XX, Reeks A, No. 2, 110 pp.

Neuveu-Lemaire, Maurice.

1921. Précis de parasitologie humaine, ed. 5. Paris, J. Lamarre, vi. 466 pp.

Niehaus, Chas. J. G.

1932. Untersuchungen über Apiculatus hefen. Zentralbl. für Bakt. II Abt., Bd. 87, pp. 97–50.

Nylander, William.

1857. Enumération générale de Lcihens, avec l'indication sommaire de leur distribution géographique. Mém. Soc. Impér. Sci. Cherbourg V, pp. 85–146 ; Supplément l.c., pp. 322–339.
1858. Expositio synoptica Pyrenocarpeorum. Mém. Soc. Acad. Maine-et-Loire IV, pp. 5–58.
1859. Lichenes in regionibus exoticis quibusdam vigentes exponit synopticis enumerationibus. Ann. Sci. Nat. Sér. 4, Vol. XI, pp. 205–264.
1860 a. Synopsis methodica Lichenum omnium hucusque cognitorum. Paris, Vol. I, 430 pp.
1860 b. Conspectus Umbilicariarum. Flora XLIII, pp. 417–418.
1863. Synopsis methodica Lichenum omnium hucusque cognitorum, Vol. 2, 64 pp.
1867. Circa genus Lichenum Dermatiscum. Bot. Zeitung XXV, p. 133.
1868. Lichenes Angolenses Welwitchiana. Bull. Soc. Linn. de Normandie, Caen, 2 sér., II, pp. 508–521.
1869 a. Note sur les Lichens de Port Natal. Bull. Soc. Linn. de Normandie Caen, 2 sér., III, pp. 4–15.
1869 b. Circa reactiones Parmeliorum adnotationes. Flora LII, pp. 289–293 : De reactionibus in genere Ricasolia. l.c. pp. 313–314. De reactionibus in genere Physcia. l.c., pp. 321–322 ; De reactionibus in genere Umbilicaria. l.c., pp. 387–389 ; De reactionibus in Cetrariis. l.c., pp. 441–444 ; De reactionibus in Alectoriis. l.c., p. 444 : De reactionibus in Evernis et Parmeliopsibus. loc., pp. 445–446.
1870. Recognitio monographica Ramalinarum. Bull. Soc. Linn. de Normandie, Caen, 2 sér., IV, pp. 101–180.
1884. Lichenes in J. Henriques : Contribuição para o estudo da Flora d'alguinas possissoes portuguezas, I. Plantas colhidas por F. Newton na Africa occidental. Bol. da Soc. Broteriana, Coimbra. III, pp. 130–131.
1885. Parmeliae exotici novae. Flora XLVIII, pp. 605–615.
1886. Lichenes insulae San Thomé. Flora LXIX, pp. 171–178.
1890. Lichenes Japoniae. Accidunt observationibus Lichenes insulae Labuan. Paris (P. Schmidt), 120 pp.
1895. Lichenes africani a cl. J. A. Cardoso ins. S. Nicolai et S. Jacobi, F. Quintas Lourenco Marques et in agro Mocambiense determinatione R. R. Emeriae Episcopi lecti. Bol. Soc. Broteriana XII, pp. 102–105.

Pappe, L.

1850. Flora capensis medicae Prodromus ; or An Enumeration of South African Plants used as remedies by the colonists of the Cape of Good Hope. First Edition. Cape Town, 1850.

Parker, George Howard.

1886. On the morphology of Ravenelia glandulaeformis. Proc. American Acad. Arts and Sci. XXII (New Ser. XIV), Part I, pp. 205–219.

Patouillard, M. N.

1918. Quelques champignons de Madagascar. Bull. Soc. Myc. de France XXXIV, pp. 86–91.

Pazschke, O.

1901. Rabenhorstii Fungi Europaei et extra europaei exsiccati, Cent. 43, Nos. 4201–4300. Hedwigia XL, pp. (172)–(174).
1905. Rabenhorstii et Winteri Fungi europaei et extraeuropaei exsiccati. Cent. 45, Nos. 4401–4500. Hedwigia XLIV, pp. (177)–(178).

Persoon, C. H.

1801. Synopsis Methodica Fungorum sistens Omnium huc usque detectarum specierum, cum brevibus descriptionibus nec non synonymis et observationibus eslectic. Gottingae (Dieterich 1801, part I et III, xxx et 706 pp., 5 tab.

Petch, T.

1922. Studies in Entomogenous Fungi. Trans. Brit. Myc. Soc. VII. pp. 133–167. Pls. III–V.
1932. Gibellula. Ann. Myc. 30, pp. 386–393. 1 text fig.

Petrak, F.

1924. Mykologische Notizen VII. Ann. Myc. 22, pp. 1–182.
1927. Mykologischen Notizen IX. Ann. Myc. 25, pp. 193–343.
1928. Über Englerula und die Englerulaceen. Ann. Myc. 26, pp. 385–413.
1929. Mykologische Notizen X. Ann. Myc. 27, pp. 324–410.
1934. Mykologische Notizen XII. Ann. Myc. 32, pp. 317–447.

Petrak, F. and **Sydow, H.**

1924. Kritisch-systematische Originaluntersuchungen über Pyrenomyzeten, Sphaeropsideen und Melanconieen. Ann. Myc. 22, 318–386.
1925. Kritisch-systematische Originaluntersuchunen über Pyrenomyzeten, Sphaeropsideen und Melanconieen. Ann. Myc. 23, pp. 209–294.
1926. Die Gattungen der Pyrenomyzeten, Sphaeropsideen und Melanconieen. Fedde Rep. spec. nov. reg. veg. Beihefte Be. XLIII, 1 Lieferung, pp. 1–160.
1927. Die Gattungen der Pyrenomyzeten, Sphaeropsideen und Melanconieen. 2–3 Lieferung, lc., pp. 161–551.

Petri, L.

1904. Sul valore diagnostico del capillizio nel genere ' Tylostoma ' Pers. Ann. Myc. 2, pp. 412–438, colla Tav. VI.

Phillips, E. P.

1908. Descriptions of some common Cape Fungi. Agric. Journ. of the Cape of Good Hope 32, pp. 367–371, Figs. I–IV.

Phillips, J. F. V.

1923. Disease in young natural regeneration of Olea laurifolia Lam. South African Journal of Natural History 4, pp. 209–220.
1924. The biology, ecology and sylviculture of the stinkwood, Ocotea bullata E. Mey. South African Journal of Science 21, pp. 275–292.
1929. The influence of Usnea sp. (near barbata Fr.) upon the supporting tree. Transactions of the Royal Society of South Africa 17, pp. 101–107.
1931. Forest Succession and Ecology in the Knysna Region. Botanical Survey of South Africa. Memoir 14, 327 pp. 82 figs.

Pilât Albert.

1936. Devision der tropischen Lentinus-Arten aus dem Herbar des Botanischen Museums in Berlin-Dahlem. Ann. Myc. 34, pp. 108–140.

Pijper, Adrianus.

1916. A preliminary note on a case of thrush-like disease due to Monilia rugosa Castellani. Journ Trop. Med. and Hyg. 19, p. 249.
1917 a. Some unusual infections, II. Moniliases. Med. Journ. of South Africa 12, pp. 129–130.
1917 b. A new thrush parasite. Journ. Trop Med. and Hyg. 20, pp. 169–170, also in A. Med. Journ. 69, p. 854.
1917 c. Some unusual infections. III. Nocardiasis. IV. Nocardia Infection of the Bladder. V. Cryptococcus. Med. Journ. S. Africa 12, pp. 141–142, 157–158.
1917 d. A Case of nocardiasis. Folia Microbiol. 5, pp. 50–53, 1 Pl.
1918. Tinea inbricata in South Africa. Journ. Trop. Med. and Hyg. 21, pp. 45–57.
1919. A Case of Chronic Abscess caused by a Nocardia. Med. Journ. of South Africa 15, pp. 82–83.
1923. Bronchomoniliasis and Monilia fungi in Sputum. Med. Journ. S. Africa 19, pp. 101–111, 5 figs.
1928. A new Hanseniospora. Proc. Sect. Sci. K. Akad, Wetensch. Amsterdam, Vo. 31, pp. 989–992.
1931. Sporotrichum Carougeaui Langeron. Journ. Trop. Med. and Hyg. 34, pp. 390–391.

Pijper, Adrianus and **Pullinger, B. Davidine.**

1927 a. South African Nocardiases. Journ. Trop. Med. and Hyg. 30, pp. 153–156, 2 Pls.
1927 b. An outbreak of sporotrichiosis among South African native miners. The Lancet, CCXIII, No. 5435, pp. 914–915, 2 figs.
See also Goldberg, Morris and Pijper, Adrianus.

Pirie, J. H. Harvey.

1940. Annual Report for the Year 1939, of the South African Institute for Medical Research Johannesburg, 85 pp.

Pirotta, R.

1889. Osservazione sopra alcuna funghi. Nuovo Giorn. Bot. Ital. 21, pp. 312–317.

Preston, N. C.

1943. Observations on the genus Myrothecium Tode 1. The three classic species. Trans. Brit. Myc. Soc. XXVI, pp. 158–168, Pls. X–XI, 7 test figs.

Putterill, K. M.

1940. Two important foot rots of wheat and barley. Farming in S. Africa, 15, pp. 219–220.

Putterill, V. A.

1918. Notes on the morphology and life history of Uromyces Aloës Cooke. South Afric. Journ. Sci. 15, pp. 656–662, Pls. 22–23, 6 text figs.
1919. A new apple tree canker. South Afric. Journ. Sci. 16, pp. 258–271, Pls. XXI–XXX, 5 text figs.
1920. Flag Smut of Wheat. Union of S. Africa. Journ. Dept. Agric. 1, pp. 252–257.
1921. Black Mould, a storage rot of soft fruits caused by Rhizopus nigricans Ehrenb. Union of S. Africa, Journ. Dept. Agric. 2, pp. 529–531, 2 text figs.
1922. The Biology of Schizophyllum Commune Fr., with special reference to its parasitism. Union of South Africa, Dept. Agric. Sci. Bull. 25, pp. 1–35, Pls. I-V, 5 text figs.
1923 a. Plant Diseases in the western Cape Province. X. Some of the causes of wastage in export grapes. Union of S. Africa., Journ. Dept. Agric. 7, pp. 332–336 ,Figs. 1–4.
1923 b. Plant Diseases in the western Cape Province, XI. Note on a case of gumming in the fruit of the bitter seville orange. Union of S. Africa, Journ. Dept. Agric. 7, pp. 403–406, Figs. 1–4.
1923 c. Silver leaf Disease of Fruit Trees and its occurrence in South Africa. Union of S. Africa, Dept. Agric. Sci. Bull. 27.
1924. Plant Disease in the western Cape Province, XII. Vrotpootje or Take-all of Wheat. Union of South Africa, Journ. Dept. Agric. 8, pp. 602–612, Figs. 1–6.

Quinlan, John and **de Kock, G.**

1926. Two Cases of Rhinosporidiosis in Equines. South Afric. Journ. Sci. XXIII, pp. 589–594, Pls. VII–IX.

Quinn, J. J.

1943. Studies on the Alimentary Tract of Merino Sheep in South Africa VII.—Fermentation in the Forestomachs of Sheep. Onderstepoort Journal of Veterinary Science and Animal Husbandry 18, pp. 91–112.

Ramsbottom, J.

1942. Macowania, Hypochanum or Macowanites ? Trans. British Mycological Society XXV, pp 335–336.

Rea, Carleton.

1922. British Basidiomycetes : A handbook to the larger British Fungi. Cambridge Univ. Press.

Redinger, Karl.

1938. Restitution und kritische Revision der Flechtengattungen Enterographa Fée und Sclerophyton Eschw. Fedde Rep. spec. nov. regni veg. 43, pp. 49–82.

Reess, Max.

1875. Ueber Ustilago ? capensis, einem neuen Brandpilze vom Cap der guten Hoffnung. Sitzungsber. der Physic.-medic. Soc. zu Erlangen 7, pp. 70–72.

Rehm, H.

1900. Ascomycetes exsicc. fasc. 27. Hedwigia 39, p. (192).
1903. Ascomyceten-Studien I. Hedwigia 42, p. (172)–(176).
1906. Ascomycetes novi. Ann. Myc. 4, pp. 336–341.
1907. Ascomycetes novi. Ann. Myc. 5, pp. 516–546.
1911. Ascomycetes exsicc. Fasc. 47. Ann. Myc. 9, pp. 1–7.

Reinke, Johannes.

1895. Abhandlunges über Flechten. IV. Skizzen zu einer vergleichenden Morphologie des Flechten thallus. Pringsheim, Jahrb. für wiss. Botan., XXVIII, p. 385 et seq., Fig. 102.

Robinson, E. M. and **Parkin, B. S.**

1929. A Case of Sporotrichosis in the Horse. Journ. S. Afric. Vet. Med. Ass. 1, pp. 17–24, 5 figs.

Roumeguère, C.

1868. Cryptogamie illustrée ou histoire des familles des plantes acotylédones d'Europe coordonnée suivant les dernières classifications et complétée par les recherches scientifigues les plus récentes. Famille des Lichens. Paris (Baillière) et Toulouse (F. Cimet), 73 pp., 2L tab.

Rudophi, Fr.

1829. Plantarum vel novarum vel minus cognitarum descriptiones. Decas secunda. Linnaea **4.** pp. 387–395.

Saccardo, P. A.

1896. Fungi novi gallici, germanici et capenses. Bull. Soc. Myc. France XII, pp. 64–69.
1904. Fungi aliquot Africani lecti a cl. A. Moller, Is. Newton et A Sarmento. Bol Soc. Brot. XXI, pp. 209–217.

Sylloge Fungorum omnium hujusque cognitorum.

1882. Vol. I. Sylloge Pyrenomyceten.
1883. Vol II Sylloge Pyrenomycetum.
1884. Vol. III. Sylloge Sphaeropsidearum et Melanconium.
1886. Vol. IV. Sylloge Hyphomycetum.
1887. Vol. V. Sylloge Hymenomycetum I. Agaricineae.
1888. Vol. VI. Sylloge Hymenomycetum II. Polyporeae, Hydneae, Thelephoreae.
1888. Vol. VII. Gasteromyceteae : Phalloideae (auct. Ed. Fischer), Nidulariaceae, Lycoperdaceae et Hymenogastraceae (auct. de Toni); Mucoraceae, Peronosporaceae, Saprolegniaceae, Entomophthoraceae, Chytridiaceae, Protomycetaceae (auct. Berlese et de Toni); Myxomyceteae (auct. Berlese).
1889. Vol. VIII. Discomyceteae et Phymatosphaeriaceae (auct. P. A. Saccardo) Tuberaceae, Elaphomycetaceae, Onygenaceae (Auct. Paoletti); Laboulbeniaceae (Auct. Berlese); Saccharomycetaceae (Auct. de Toni); Schizomycetaceae (de Toni et Trevisan).
1891. Vol IX. Supplementum universale : Pars. I. Agaricaceae—Laboulbeniaceae.
1892. Vol. X. Supplementum universale : Pars II. Discomyceteae—Hyphomyceteae.
1895. Vol. XI. Supplementum universale, Pars. III.
1897. Vol. XII–XIII. Index universalis et locupletissimus generum, specierum, subspecierum, varietatum hospitumque in toto opere (Vol. I–XI) expositorum (Auct. P. Sydow).
1899. Vol. XIV. Supplementum universale, Pars IV (P.A. Saccardo et P. Sydow).
1901. Vol. XV. Synonymia Generum, specierum subspecierumque in Vol. I–XIV descriptorum (Auct. E. Mussat).
1902. Vol XVI. Supplementum universale, Pars V (P. A. Saccardo et P. Sydow).
1905. Vol XVII. Supplementum universale, Pars VI : Hymenomycetae- Laboulbeniomyceteae. P. A. Saccardo et D. Saccardo fil.).
1906. Vol. XVIII. Supplementum universale, Pars VII : Discomycetae-Deuteromycetae (P. A. Saccardo et D. Saccardo fil.).
1910. Vol. XIX. Index Iconum Fungorum A–L (P. A. Saccardo et J. B. Traverso).
1911. Vol. XX. Index Iconum Fungorum, M–Z. Addition supplemento indicis totius (P. A. Saccardo et J. B. Traverso).
1912. Vol. XXI. Supplementum universale, Pars. VIII : Hymenomycetae-Phycomycetae (P. A. Saccardo et Alex. Trotter).
1913. Vol. XXII. Supplementum universale, Pars IX : Ascomyceteae-Deuteromycetae (P. A. Saccardo et Alex. Trotter).
1925. Vol. XXIII. Supplementum universale. Pars X : Basidiomycetae (Alex. Trotter).
1926. Vol. XXIV, Sect. I. Supp. univ. Pars X : Phymycetae, Laboulbeniomycetae, Pyrenomycetae p.p. (Alex. Trotter).
1928. Vol. XXIV, Sect. 2, Supp. univ. Pars X : Pyrenomycetae p.p., Discomycetae, Appensix : Addendo ad Vol. XXIII–XXIV (Alex. Trotter).
1931. Vol. XXV. Supp. univ. Pars X : Myxomycetae, Myxobacteriaceae, Deuteromycetae, Mycelia sterilia (A. Trotter).

St. John-Brooks, R.

1936. Catalogue of the National Collection of type cultures. Med. Research Council. Special Report Series No. 214. 159 pp.

Salmon, E. S.

1908. Uncinula incrassata, a new species of Erysiphaceae from East Africa. Ann. Myc. 6, p 525.

Sampson, B. F. and **Farren, J. F.**

1942. Another Case of Torula Meningitis. S. Afric. Medical Journ. XVI, pp. 245–247, Pls. II–VI

Sartory, A

1913. Étude d'un Penicillium nouveau, Penicillium Gratioti n.sp. Ann. Myc. 11 pp. 161–165, Pl. IX.

Sartory, A. and **Sydow, H.**

1913. Étude biologique et morphologique d'un Aspergillus nouveau, Aspergillus Sartoryi Syd. n.sp. Ann. Myc. 11, pp. 156–160, Pl. VIII.

Schaefer, E. E.

1936. The white fungus disease (Beauveria Bassiana) among red locusts in South Africa and some observations on the grey fungus disease (Empusa Grylli). Union of S. Africa, Dept. Agric. and Forestry, Sci. Bull. No. 160, 28 pp., 11 pls.

1941. A Fungus of the family Entomophthoraceae found on Sugar Ants (Campanotus sp.). Bothalia IV, pp. 237–241, Pls. I–VII.

Schinz, Hans.

1905. Plantae Menyharthianae. Ein Beitrag zur Kenntnis der Flora des untern Sambesi. Denkschr d. math.-naturw. Klasse der k. Akad. der Wiss. Wien, LXXVIII. pp. 376–445. Portuguese translation : Contribuição para o estudas da flora do Zambesi inferior. Bol. da Soc. de Estudos da Col. da Moçambique V 1 (1936), No. 29.

Schultze, Leonhard.

1907. Aus Namaland und Kalahari. Bericht an die Kgl. Preuss. Akad. der Wissenschaften zu Berlin über eine Forschungsreise im weistlichen und zentralen Afrika, ausgeführt in den Jahren 1930–1905, pp. 705–706. Fungi von P. Hennings ; Lichenes von Dr. Linden.

Schwendener, Simon.

1863. Untersuchungen über den Flechtenthallus II. Laub- und Gallerflechten in v. Naegeli : Beiträge zur wiss. Botan. 3 Heft, pp. 127–198.

Shapiro, B. G.

1941. Iodine treatment for Epidermophytosis interdigitale. Brit. Med. Journ. 1941, II, p. 877

Simpson, M. W. and **Talbot, P. H. B.**

1946. An Enumeration of Fungi collected at Qudeni Forest Reserve, Zululand in February, 1945. South African Journal of Science 42, pp. 131–134 (read 2nd July, 1945).

Simson, F. W. and **Barnetson, J.**

1942. Histoplasmosis : report of a case. Journ. Path. and Bact. LIV, pp. 299–305, Pls. XXXIV–XXXV.

Simson, F. W., Harington, C. and **Barnetson, J.**

1943. Chromoblastomycosis, a report of six cases. Journ. Path. and Bact. LV, p. 191.

Simson, F. W., and **Strachan, A. Sutherland.**

1937. Rhinosporidiosis in man, with a report of five cases occurring in the Union of South Africa. S. African Journ. Med. Sci. II, pp. 82–88.

Singer, Rolf.

1942. Type Studies on Agarics. Lloydia 5, pp. 97–135.
1945. The Boletineae of Florida, with notes on extralimital species II. The Boletaceae (Gyroporoideae). Farlowia 2, pp. 223–303.

Skaife, S. H.

1920. Some factors in the natural control of the wattle bagworm. South African Journ. Sci. 17 p. 290–301.
1921. Notes on some South African Entomophthoraceae. Trans. Roy. Soc. S. Africa IX, pp. 77–86, Pls. II–IV.
1925. The locust fungus, Empusa Grylli and its effects on its host. South African Journ. Sci. 22, p. 298.

Smith, Annie Lorrain.

1895. East African Fungi. Journ. Bot. London, XXXIII, pp. 340–344.
1898. Supplement to Welwitsch's African Fungi. Journ. Bot. London, XXXVI, pp. 177–180.
1901. Fungi in Catalogue of the African Plants collected by Dr. Friedrich Welwitsch in 1853–1861. Vol. II, Part II. Cryptogamia, pp. 464–479.
1926. Cryptothecia ceae, a family of primitive Lichens. Trans. Brit. Myc. Soc. XI, pp. 189–196.
1932. Notes from the British Museum Herbarium. New Lichens. Journ. Bot. London LXX, pp. 48–49.

Smith, N. J. G.

1935. Notes on Geaster with special reference to the eastern Cape. Records of the Albany Museum IV, pp. 257–282, 2 pls.
1937. Leaf scald of barley in South Africa. S. African Journ. Sci. 34, pp. 286–290. 1 Text fog.

Smith, N. J. O. and **Pope, F. B.**

1934. The Association between the Gasteromycete Polysaccum and Eucalyptus Roots. Proc. Brit. Myc. Soc., 20th Jan., 1934 : Summary in Trans. Brit. Myc. Soc. XIX, p. 95.

Smith, N. J. G. and **Putterill, K. M.**

1932. Pycnidia produced by Helminthosporium Parasites of Cereals and Wild Grasses. South Afric. Journ. Sci. 29, pp. 286–295, 5 text figs.
1933. A Disease of Elausine and notes on invasion of phloem by Helminthosporia. South Afric. Journ. Sci. 30, pp. 198–205, 3 text figs.

Smith, N. J. G. and **Rattray, J. M.**

1930. Netblotch, Spotblotch and Leaf Stripe diseases of barley in South Africa. South Afric. Journ. Sci. 27, pp. 341–351, 4 text figs.

Solheim, W. G.

1929. Morphological studies of the genus Cercospora. Illinois Biol. Monogr. XII, 88 pp., 4 pls.

Sparrow, Frederick J.

1943. Aquatic Phycomycetes exclusive of the Saprolegniaceae and Pythium. Univ. of Michigan Press, Ann. Arbor, 785 pp., 69 figs.

Sprengel, Curt.

1827. Systema Vegetabilium (Caroli Linnaei). Editio decima sexta, Vol. IV, Pt. I. Lichens, pp. 237–310, Fungi, pp. 376–580.

Stein, Berthold.

1888. Über afrikanische Flechten. 66 Jahresber. Schlesisch für vaterl. Kultur, pp. 133–142.

Steiner, J.

1897. Flechten aus Britisch-Ostafrika. Sitzungsber. Kais. Akad. Math.-Naturw. Klasse, Wien, CVI, Abt. I, pp. 207–234.
1901. Lichenes apud K. Fritsch: Beitrag zur Flora von Angola. Bull. Herb. Boiss., 2 sér., I, p. 1085.
1907. Lichenes austro-africani. Bull. Herb. Boiss., 2 sér., VII, pp. 637–646.

Stevens, F. L.

1927. The Meliolineae I. Ann. Myc. 25, pp. 405–469. Pls. I–II.
1928. The Meliolineae II. Ann. Myc. 26, pp. 165–383. Pls. II–VI.

Stevens, F. L. and **Ryan, M. H.**

1939. The Microthyriaceae. Illinois Biol. Monographs XVIII, No. 2, 138 pp.

Stevenson, John A. and **Cash, Edith K.**

1936. The new fungus names proposed by C. G. Lloyd. Bull. of the Lloyd Library 35, Mycological series No. 8.

Stevenson, John A. and **Rands R. D.**

1938. An annotated list of fungi and bacteria Associated with sugar cane and its products. The Hawaiian Planters' Record, Vol. XLII, pp. 247–313.

Steyn, D. G.

1931. Investigations into the cause and transmission of lumpy wool affecting Merino Sheep, and its treatment. 17th Report of the Director of Veterinary Services and Animal Industry, pp. 205–212.
1934. The toxicology of plants in South Africa, together with a consideration of poisonous foodstuffs and fungi. Central News Agency, Pretoria, 1934. 631 pp.

Stirton, J.

1876. Descriptions of recently discovered foreign lichens. Proc. Philosoph. Soc., Glasgow, Vol. X, pp. 156–164.
1877. Additions to the Flora of South Africa. Trans. of the Glasgow Soc. Field Natur. 5, pp. 211–220.
1878. On certain lichens belonging to the genus Parmelia. Scottish Naturalist n.s. IV, pp. 200–203, 252–254, 298–299.
1881. On the genus Usnea and another (Eumitra) allied to it. Scottish Naturalist VI, pp. 98–109.
1882. Notes on the genus Usnea. Scottish Naturalist VI, pp. 292–297.
1883. Notes on the genus Usnea. Scottish Naturalist, n.s. I, pp. 74–79.

Stizenberger, Ernst.

1890. Lichenaea africana. Jahresber. d. St. Gallischen naturw. Ges. 1888–1889, St. Gallen. pp. 105–149.

1891. Lichenaea africana. Jahresber. d. St. Gallischen naturw. Ges. 1889-1890, St. Gallen pp. 133–268.
1893. Supplementa ad Lichenaeam africanum. I Denuo addenda et corrigenda. Jahresber. d. St. Gallischen naturw. Ges. 1891–1892, St. Gallen. pp. 86–96.
1895. Supplementa ad Lichenaeam africanum. II. Addenda et corrigenda ex annis 1893–1894. Jahresber. d. St. Gall'schen naturw. Ges., 1893–1894, St. Gallen. pp. 215–264.

Sydow, H.

1921. Die Verwertung der Verwandtschaftverhältnisse und des gegenwärtigen Entwicklungsganges zur Umgrenzung der Gattungen bei der Uredineen. Annales Mycologici 19, pp. 161–175.
1922 a. Über einige wenig bekannte Uredineen aus dem Kew Herbar. Ann. Myc. 20, pp. 54–60
1922 b. Weitere Mittheilungen der Umgrenzung der Gattungen bei der Uredineen. Ann. Myc. 20, pp. 109–125.
1924 a. Beschreibungen neuer südafrikanischen Pilze IV. Ann. Myc. 22, pp. 235–258.
1924 b. Notizen über Ustilagineen. Ann. Myc. 22, pp. 277–291.
1924 c. Beschreibungen neuer südafkanischer Pilze V. Ann. Myc. 22, pp. 419–435.
1926. Über einige südafrikanischer Pilze. Ann. Myc. 24, pp. 265–272.
1928. Novae fungorum Species XIX. Ann. Myc. 26, pp. 132–139.
1930. Novae fungorum Species XX. Ann. Myc. 28, pp. 432–447.
1935. Beschreibungen neuer südafrikanischer Pilze VI. Ann. Myc. 33, pp. 230–237.
1937. Novae fungorum Species XXV. Ann. Myc. 35, pp. 244–286.
1938. Novae fungorum Specie XXVI. Ann. Myc. 36, pp. 156–197.
1939 a. Beschreibungen neuer südafrikanischer Pilze VII. Ann. Myc. 37, pp. 181–196.
1939 b. Novae fungorum Species XXVII. Ann. Myc. 37, pp. 197–253.
See alsoDoidge and Sydow.
Petrak and Sydow.
Sartory and Sydow.
Theissen and Sydow.

Sydow, H. and **P.**

1901 a. Mycologische Mittheilungen. Hedwigia XL, pp. (1)–(3).
1901 b. Fungi novi brasilienses a cl. Ule lecti. Bull. Herb. Boiss. 2 sér., I, pp. 77–85.
1903. Diagnosen neuer Uredineen und Ustilagineen nebst Bemerkungen zu einigen bereits bekannten Arten. Ann. Myc. I, pp. 15–23.
1904 a. Neue und kritische Uredineen II. Ann. Myc. 2, pp. 27–31.
1904 b. Novae fungorum Species. Ann. Myc. 2, pp. 162–174.
1908. Über eine Anzahl aus der Gattung Uromyces auszuschliessender resp. unrichtig beschriebener Arten. Ann. Myc. 6, pp. 135–143.
1909. Einige neue resp. bemerkenswerte Pilze aus Südafrika. Ann. Myc. 7, pp. 543–547.
1910. Fungi africani novi. Engler's Bot. Jahrb. 45, pp. 259–265.
1911. Novae fungorum Species VI. Ann. Myc. 9, pp. 142–146.
1912 a. Beschreibungen neuer südafrikanischer Pilze. Ann. Myc. 10, pp. 33–45, Figs. I–III.
1912 b. Novae fungorum Species VII. Ann. Myc. 10, pp. 77–85.
1912 c. Beschreibungen neuer südafrikanischer Pilze II. Ann. Myc. 10, pp. 437–444, 2 text figs.
1913. Novae fungorum Species X. Ann. Myc. II, pp. 254–271.
1914 a. Novae fungorum Species XII. Ann. Myc. 12, pp. 195–204.
1914 b. Beschreibungen neuer südafrikanischer Pilze III. Ann. Myc. 12, pp. 263–267.
1915. Novae fungorum Species XIII. Ann. Myc. 13, pp. 25–43.
1916. Novae fungorum Species XIV. Ann. Myc. 14, pp. 256–262.
1917. Novae fungorum Species XV. Ann. Myc. 15, pp. 143–148.
1918. Mykologische Mittheilungen. Ann. Myc. 16, pp. 240–248.
1919 a. Mykologische Mittheilungen. Ann. Myc. 17, pp. 33–37.
1919 b. Über einige Uredineen mit quellbaren Membranen und erhöhter Keimporenzahl. Ann. Myc. 17, pp. 101–107.
1920 a. Novae fungorum Species XVI. Ann. Myc. 18, pp. 154–160.
1920 b. Notizen über interessante oder wenig bekannte Pilze. Ann. Myc. 18, pp. 178–187.

Sydow, P.

1899 a. Fungi natalenses. Hedwigia 38, pp. (130)–(134).
1899 b. Diagnosen neuer aus verschiedenen Gegenden stammender Pilze. Hedwigia 38, pp. (140)–(144).

Sydow, P. and **H.**

Monographica Uredinearum seu specierum omnium ad hunc esque diem descriptio et adumbratio systematica.
1904. Vol. I. Genus Puccinia, pp. 1–970 cum XLV tabulis.
1910. Vol. II. Genus Uromyses, pp. 1–396 cum XIV tabulis.

1915. Vol. III. Pucciniaceae (excl. Puccinia et Uromyces), Melampsoraceae-Zaghouniaceae-Coleosporaceae, pp. 1–726 cum 32 tabulis.
1924. Vol. IV. Uredineae imperfectae, pp. 1–671.

Talbot, P. H. B. see Simpson, M. W. and Talbot, P. H. B.

Taylor, Thomas.

1847. New Lichens, principally from the Herbarium of W. J. Hooker. Hooker's London Journ. Bot. 6, pp. 148–197.

Thaxter, Roland.

1892. On the Myxobacteriaceae, a new order of Schizomycetes. Bot. Gazette XVII, pp. 389–406 with Plates XXII–XXV.
1899. Preliminary diagnosis of new species of Laboulbeniaceae I. Proc. American Acad. Arts and Sci. 35, pp. 153–209.
1900 a. Preliminary diagnoses of new species of Laboulbeniaceae II. Proc. American Acad. Arts and Sci. 35, pp. 409–450.
1900 b. Preliminary diagnoses of new species of Laboulbeniaceae III. Proc. American Acad. Arts and Sci. 36, pp. 397–414.
1901. Preliminary diagnoses of new species of Laboulbeniaceae IV. Proc. American Acad. Arts Arts and Sci. 37 pp. 21–45.
1902. Preliminary diagnoses of new species of Laboulbeniaceae V. Proc. American Acad. Arts and Science 38, pp. 1–57.
1905. Preliminary diagnoses of new species of Laboulbeniaceae VI. Proc. American Acad. Arts and Sci. 41, pp. 303–318.
1918. Extra-American dipterophilous Laboulbeniales. Proc. American Acad. Arts and Sci. 53, pp. 697–749.
1931. Contribution towards a Monograph of the Laboulbeniaceae V. Memoirs of the American Acad. Arts and Sci. XVI, Part I, 375 pp., Pls. I–LX.

Theissen, F.

1912 a. Zur Revision der Gattung Dimerosporium. Beihefte z. Bot. Centralbl. XXIX, Abt. II pp. 45–73.
1912 b. Fragmenta brasilica IV, nebst Bemerkungen über einige andere Asterina-Arten. Ann. Myc. 10, pp. 1–32.
1912 c. Fragmenta brasilica V, nebst Besprechung einiger palaeotropischer Microthyriaceen. Ann. Myc. 10 pp. 159–204.
1913 a. Die Gattung Asterina. Abhandlungen der K.K. zool-bot. Ges. Wien, Band VII, Heft 3, pp. 1–139, Taf. I–VIII.
1913 b. Lembosia-studien. Ann. Myc. II, pp. 425–467, mit Tafel XX.
1916 a. Beiträge zur Systematik der Ascomyzeten. Ann. Myc. 14, pp. 401–439, Pl. I.
1916 b. Mykologische Abhandlungen. Verhandl. zool.-bot. Ges. Wien, LXVI, pp. 296–400, Tab. I, 14 figs.
1918. Mykologische Mittheilungen. Ann. Myc. 16, pp. 175–188.
1919. Neue Original-Untersuchungen von Ascomyzeten. Verhandl. der K.K. zool-bot. Ges. Wien, LXIX, pp. 1–24.

Theissen, F. and **Sydow, H.**

1914. Dothideazen-Studien II. Ann. Myc. 12, pp. 168–281.
1915. Die Dothideales. Ann. Myc. 13, pp. 149–746, Pls. I–VI.
1916. Einige Nachträgliche Mittheilungen über Dothideen sowie über Erikssonia und verwandte Formen. Ann. Myc. 14, pp. 444–453.
1917 a. Die Gattung Parodiella. Ann. Myc. 15, pp. 125–142.
1917 b. Synoptische Tafeln. Ann. Myc. 15, pp. 389–488.

Thom, Charles.

1930. The Penicillia. London, 1930, 643 pp., 98 figs.

Thom, Charles and **Church, M. B.**

1926. The Aspergilli. Baltimore. 172 pp.

Thunberg, Carl Pehr.

1800. Prodromus Plantarum Capensium, quas in Promontorio Bonae Spei Africes annis 1772–1775 collegit. Upsula. Classis XX. Cryptogamia pp. 171–183.
1823. Flora capensis, sistens plantas promontorii Bonae Spei Africes, secundum systema sexuale emendatum, redactas ad classes, ordines, genera et species cum differentiis specificis, synonumis et descriptionibus. Ed. III. Classis XX. Cryptogamia, pp. 731–756.

Torrend, Camillo.

1905. Primeira contribuição para o estudo da flora mycologica da provincia de Moçambique. Broteria IV, pp. 212–221.
1914. Fungi Selecti exsiccati. 3 Centurie. Broteria, Ser. Bot. XII, pp. 58–69.

Tranzschel, W.

1910. Die auf der Gattung Euphorbia auftretenden autöcischen Uromyces-arten. Ann. Myc. 8, pp. 1–35.

Trevisan, Victore.

1853 a. Tornabenia et Blasteniospora, nova Parmeliacearum gymnocarp. genera. Padova 1853.
1853 b. (1) Carateri essenziali di dodici nuovi generi di Licheni. (2) Revisione dei generi e delle specie enumerate dal dott. Massalongo nelle Ricerche sull'autonomia di Licheni crostosi. Verona 1853 (Spighe e paglie, pp. 1–20 and 49–64).
1856. Brigantiaea, novum Lichenum genus. Linnaea XXVIII, pp. 283–332.

Tuckerman, Edward.

1860. Observations on North American and some other Lichens. Proc. American Acad. Arts and Sci. V, pp. 383–422.
1872. Genera Lichenum : An arrangement of the North American Lichens. Amherst, Massach., 281 pp.
1887. Observationes Lichenologicae No. 4. Observations on North American and other lichens. Proc. American Acad. Arts and Sci. XII, pp. 166–185.
1882. Synopsis of the North American Lichens, Part I, comprising the Parmeliacei, Cladoniei and Coenogoniei. Boston, 1882, xvii and 272 pp.
1888. Synopsis of the North American Lichens Part II, comprising the Lecideacei and (in part) the Graphidacei. New Bedford, 1888, 176 pp.

Tulasne, L. R. and **C.**

1847. Mémoire sur les Ustilaginées comparées aux Uredinées Ann. Sc. Nat., 3 sér., VII, pp. 12–127

Turner, F. A. S.

1936. Shell Bark (Decorticosis) of Lemon Trees. Farming in South Africa XI, p. 258.

Ullyett, G. C. and **Schonken, D. B.**

1940. A fungus disease of Plutella maculipennis Curt. in South Africa, with notes on the use of entomogenous fungi in insect control. Union of South Africa, Dept. Agric. and Forestry, Sc. Bull. 218, 24 pp. 8 text figs.

United States of America, Dept. Agric.

Plant Quarantine and Control Administration : Service and Regulatory Announcements.
1929. Annual Letter of Information No. 41. pp. 157–234.
1932. List of Intercepted Pests : List of Pests recorded during the Period Jan. 1 1930 to June 30 1931 inclusive, as intercepted in, on or with Plants and Plant Products entering United States Territory, pp. 202–368.
1935. List of Intercepted Plant Pests, 1934.
1937. List of Intercepted Plant Pests, 1936.
1941. List of Intercepted Plant Pests, 1940.
1942. List of Intercepted Plant Pests, 1941.
1944. List of Intercepted Plant Pests, 1943.

Vainio, E. A. (formerly **Wainio**).

1926. Lichenes Africani Novi. Ann. Univ. Fennicae, Aboensis, Ser. A., Tome II., No. 3, pp. 1–33.
1929. Lichenes Mozambici. Coimbra, 1929.

van der Byl, P. A.

1914. Preliminary investigation on the deterioration of maize infected with Diplodia Zeae (Schw.) Lév. Trans. Roy. Soc. South Afric. 4, pp. 231–239, 2 text figs.
1915 a. Die back of Apple Trees caused by Cytospora leucostoma (Pers.) Sacc. South Afric. Journ. Sci. 12, pp. 545–557, Pls. 24–25, 4 text figs.
1915 b. Note on the Genus Coniothecium Corda, with special reference to Coniothecium chomatosporum Corda. S. Africa. Journ. Sci. 12, pp. 649–657.
1916 a. Wilt or crown rot disease of carnations cuased by Fusarium sp. Ann. of Applied Biology 2, pp. 267–291.
1916 b. A study of dry rot of maize caused by Diplodia Zeae. Union of S. Africa, Dept. Agric. Sci. Bull. 7, 60 pp.

1916 c. Note on Polyporus lucidus Leys. and its effect on the wood of the willow. South Afric. Journ. Sci. 13, pp. 506–515, Pls. 12–16, 6 text figs.
1917. Fomes applanatus (Pers.) Wllr. in South Africa and its effects on the wood of the black ironwood trees (Olea laurifolia). S. Afric. Journ. Sci. 14 pp. 485–492, Pls. 14–17, 2 text figs.
1918 a. Note on Polysaccum crassipes DC., a common fungus in Eucalyptus plantations round Pretoria. Trans. Roy. Soc. S. Afric. VI, pp. 209–214, pls. XXXIII–XXXVIII.
1918 b. Heart Rot of Ptaeroxylon utile (Sneezewood) caused by Fomes rimosus Berk. Trans. Roy. Soc. S. Afric. VI, pp. 215–226. Pls. XXXIX–XLIV.
1918 c. Root disease in cane and suggestions for its control. Union of S. Africa, Dept. Agric. Bull. No. 4, 15 pp., 9 figs.
1918 d. A cane leaf Spot. Union of S. Africa, Dept. Agric. Sci. Bull. 10, 16 pp., 7 figs.
1918 e. Observations on a fungus (Cephalosporium sacchari Butler) which caused a red rot of sugar cane stems. Union of S. Africa, Dept. Agric. Sci. Bull. 11, pp. 1–8.
1919. The systematic position of the fungus causing root disease of sugar cane in Natal and Zululand. South Afric. Journ. Sci. 16, pp. 204–206.
1920 a. A pawpaw leaf spot caused by a Phyllosticta sp. S. Afric. Journ. Sci. 17, pp. 280–290.
1920 b. Note on the Ikowe or Natal Kaffir Mushroom, Schulzeria Umkowaan. S. Afric. Journ. Sci. 17, pp. 286–287.
1920 c. Preliminary studies on some fungi and bacteria responsible for the deterioration of South African sugars. Union of S. Africa, Dept. Agric. Sci. Bull. 12, 32 pp., 14 figs.
1920 d. A leaf spot of the peanut or monkey nut plant caused by the fungus Septogloeum arachidis Rac. Union of S. Africa, Journ. Dept. Agric. 1, pp. 528–530.
1920 e. Studies on some fungi and the deterioration of sugar. Union of S. Africa, Dept. Agric. Sc. Bull. 18, 19 pp.
1921 a. South African Xylarias occurring around Durban, Natal. Trans. Roy. Soc. S. Africa IX, pp. 181–184.
1921 b. On a fungus—Ovulariopsis papayae n. sp.—which causes powdery mildew on the leaves of the Pawpaw Plant (Carica papaya). Trans. Roy. Soc. S. Africa IX, pp. 187–190, 1 text fig.
1921 c. Note on Lysurus Woodii (MacOwan) Lloyd. Trans. Roy. Soc. S. Africa IX, pp. 191–194.
1921 d. The genus Tulostoma in South Africa. Trans. Roy. Soc. S. Africa IX, pp. 185–186, Plate IX.
1921 e. On some fungi from the air of sugar mills and their economic importance to the sugar industry. S. Afric. Journ. Sci. 18, pp. 232–233.
1921 f. A contribution of our knowledge of the Polyporaceae of South Africa. South Afric. Journ. Sci. 18, pp. 246–293.
1921 g. Notes on some interesting or little known South African fungi. S. Afric. Journ. Sci. 18, pp. 345–348.
1921 h. Notes on some sugar cane matters. 1. The fungi of cane. Union of S. Africa, Journ. Dept. Agric. 2, pp. 122–127.
1922 a. A fungus—Gibellula Haygarthii sp. nov.—on a spider of the family Lycosidae. Trans. Roy.
1922 b. Some South African Stereums. Trans. Roy. Soc. S. Africa X, pp. 151–157, 9 text figs.
1922 c. A host list of the Polyporeae occurring in the Union of South Africa. Kew Bull. 1922, pp. 177–182.
1922 d. Fungi of the Stellenbosch District and immediate vicinity. Trans. Roy. Soc. S. Africa X, pp. 281–288.
1923. Suid-Afrikaanse Daeryomycetaceae, Tremellaceae en Auriculariaceae. Ann. Univ. Stellenbosch, Jaargang I, Reeks A, Afl. 3, pp. 1–11, Figs. 1–8.
1924 a. Notes on some South African Xylarias. Trans. Roy. Soc. S. Africa XI, pp. 207–208.
1924 b. Descriptions of additional South African Polyporeae. S. Afric. Journ. Xci. 21, pp. 308–313.
1924 c. Suid-Afrikaanse Lentinus-Soorte. Ann. Univ. Stellenbosch, Jaargang II, Reeks A, Afl. 1, 11 pp., 7 figs.
1925 a. Descriptions of some previously unnamed South African Fungi. S. Afric. Journ. Sci. 22, pp. 167–169.
1925 b. Preliminary list of fungi from Knysna and surroundings in the author's herbarium. S. Afric. Journ. Sci. 22, pp. 191–196.
1926 a. Landmarks in the development of the science of plant pathology and of disease control. S. Afric. Journ. Sci. 23, pp. 42–60.
1926 b. Descriptions of some previously unnamed South African Fungi II. S. African Journ. Sci. 23, pp. 283–284.
1926 c. List of fungi recorded from the Pietersburg-Tzaneen area of the Transvaal. S. African Journ. Sci. 23, pp. 285–289.
1927. Descriptions of some previously unnamed South African Fungi III. S Afric. Journ. Sci. 24, pp. 225–226.
1928 a. Aantekeninge oor enige Suid-Afrikaanse swamme. S. Afric. Journ. Sci. 25, pp. 181–184.
1928 b. Descriptions of some previously unnamed South African Fungi IV. S. Afric. Journ. Sci. 25, pp. 185–187.

1929 a. Descriptions of some previously unnamed South African Fungi V. S. Afric. Journ. Sci. 26, pp. 318–319.
1929 b. The Fungous Flora of the Western Province of the Cape. In Botanical Features of the South-western Cape Province, Cape Town, 1929, pp. 99–117.
1929 c. Die Suid-Afrikaanse Thelephoraceae. Ann. Univ. Stellenbosch, Jaargang VII, Reeks A, Afl. 3, 52 pp., III pls.
1931. 'n Lys van Korsmosse (Lichenes) versamel in the Unie van Suid-Afrika en in Rhosedesië gedurende die tydperk 1917–1929. Ann. Univ. Stellenbosch, Jaargang IX, Reeks A, Afl. 3, 17 pp.
1932 a. Oor enige Suid-Afrikaanse Clavaria-soorte of Knotsswamme. S. Afric. Journ. Sci. 29, pp. 317–323, Pl. III.
1932 b. Die Swamfamilie Xylariaceae in die Unie van Suid-Afrika. Ann. Univ. Stell. Jaargang X, Reeks A, Afl, 3, 10 pp., 5 figs.
1933 a. Korsmosse van die Unie van Suid-Afrika. I. Familie Roccellaceae. II. Familie Teloschistaceae. Ann. Univ. Stell. Jaargang XI, Reeks A, Afl. 6, 18 pp., 10 figs.
1933 b. Korsmosse van die Unie van Suid-Afrika III. Familie Cladoniaceae. Ann. Univ. Stell. Jaargang XI, Reeks A, Afl. 4, 13 pp., 5 figs.
1934. Die Suid-Afrikaanse Hydnaceae of Stekelswamme. Ann. Univ. Stell. Jaargang XII, Reeks A, Afl. I, 9 pp., 2 pls.
1935 a. Korsmosse van die Unie van Suid-Afrika. V. Familie Collemaceae. Ann. Univ. Stell., Jaargang XIII, Reeks A, Afl. 4, 11 pp., 4 figs.
1935 b. Korsmosse van die Unie van Suid-Afrika IV. Die geslag Ramalina. Ann. Univ. Stell., Jaargang XIII, Reeks A, Afl. 1, 13 pp., 12 figs.

van der Plank, J. E.

1933. Sooty Blotch on citrus fruits. Union of S. Afric. Dept. Agric. Sci. Bull. 121, 12 pp., 2 figs. See also Doidge, E. M. and van der Plank, J. E.

van Wyk, J. A. and **Verwoerd, L.**

1938. The toxicity of South African creosote. Journ. S. Afric. Forestry Ass., 1938, pp. 47–50.

Verwoerd, L.

1924 a. Peronospora mesembryanthemi n.sp. die oorsaak van 'n donsige skimmelsiekte van Mesembryanthemum-soorte. Ann. Univ. Stell. Jaargang II, Reeks A, Afl. 1, pp. 13–23, figs. 1–3.
1925 a. Suid-Afrikaanse Lycoperdaceae en Nidulariaceae. Ann. Univ. Stellenbosch, Jaargang 3, Reeks A, Afll. I, pp. 1–45, III. 1–14.
1925. A contribution to our knowledge of the South African Hymenogastraceae. S .Afric. Journ. Sci. 22, pp. 161–160.
1926 a. Adisionele beskrywings van enkele Suid-Afrikaanse Gasteromycetes. S. Afric. Journ. Sci. 23, pp. 290–294.
1926 b. 'n Bydrae tot ons kennis van die Suid-Afrikaanse Ustilaginales of Brandswamme. Ann. Univ. Stell., Jaargang IV, Reeks A, Afl. 2, pp. 1–34, Pls. 1–6.
1928 a. On the validity of the monotypic genus Kupsura Lloyd. S.Afric. Journ. Sci. 25, pp. 225–226.
1928 b. Aantekenings oor 'n paar minder bekende Suid-Afrikaanse Swamme. S. Afric. Journ. Sci. 25, pp. 237–239.
1929 a. The biology, parasitism and control of Urocystis Tritici Koern., the causal organism of Flag Smut in Wheat (Triticum spp.) and recording the occurrence of Urocystis occulta (Wallr.) Rab. in South Africa as the cause of stem smut of rye. Union of S. Africa, Dept. Agric. Sci. Bull. 76, 52 pp., 8 pls.
1929 b. A preliminary check list of diseases of cultivated plants in the winter rainfall area of the Cape Province. Union of S. Africa, Dept. Agric. Sci. Bull. 88, 28 pp.
1930. Preliminary report on the occurrence in South Africa of black chaff disease in wheat. Ann. Univ. Stell., Vol. VIII, Sect. A. No. 6, pp. 1–4, 2 pls.
1931 a. A preliminary list of fungi from the Bloemfontein District of the Orange Free State. S. Afric. Journ. Sci. 28, pp. 298–301.
1931 b. Die Besmettingsvermoë van die Teleuto-stadium van Puccinia graminis Pers. in Suid-Afrika. Ann. Univ. Stell., Jaargang IX, Reeks A, Afl. 2, pp. 1–7.
1937. Die physiologiese rasse van Puccinia triticina Eriks. wat in Suid-Afrika voorkom. S. Afric. Journ. Sci. 33, pp. 648–652.
See also van Wyk, J. A. and Verwoerd, L.

Verwoerd, L. and **Dippenaar, B. J.**

1930 a. Descriptions of some new species of South African Fungi and of species not previously recorded from South Africa. S. Afric. Jonrn. Sci. 27, pp. 326–330.
1930 b. On the occurrence of a berry wilt and rot of grapes (Vitis-vinefera caused by Sphaeropsis malorum Berk.) Union of S. Africa, Dept. Agric. Sci. Bull. 86, 16 pp.

Verwoerd, L. and **du Plessis, S. J.**

1931. Descriptions of some new species of South African Fungi and of species not previously recorded in South Africa III. S. Afric. Journ. Sci. 28, pp. 290–297.
1932. Descriptions of some new species of South African Fungi and of species not previously recorded in South Africa IV. S. Afric. Journ. Sci. 29, pp. 313–316.
1933. Descriptions of some new species of South African Fungi and of species not previously recorded from South Africa V. S. Afric. Journ. Sci. 30, pp. 222–233.

von Flotow, Julius.

1843. Lichenen des Reisevereins und des Hochstetter'schen Herbarii. Linnea XVII, p. 15 et seq. Lichenes capenses p. 27.

von Höhnel, Franz.

1905. Mykologische Fragmente II–XV. Oesterreich. bot. Zeitschr. LV, pp. 13, 51, 97, 106.
1909. Fragmente zur Mykologie VIII, nos. 354–406. Sitzungsber. der kaiserl. Akad. der Wissenschaften zu Wien, math-naturw. Klasse, CXVIII, Abt. 1, pp. 1157–1246.
1910 a. Fragmente zur Mykologie, X Mittheilung, nos. 468–526. Sitzungsber. der kaiserl. Akad. der Wissenschaften, Wien, math.-naturw. Klasse, XCIX, Abt. 1, pp. 393–473.
1910 b. Fragmente zur Mykologie. XI Mittheilung, nr. 527–573. Sitzungsber. k. Akad. Wissensch. Wien, math.-naturw. Kl. CXIX, Abt. 1, pp. 617–679.
1910 c. Fragmente zur Mykologie. XII Mittheilung, nr. 574–671. Sitzungsber. k. Akad. Wissensch. Wien, math.-naturw. Kl. CXIX, Abt. 1, pp. 877–859.
1910 d. Mykologische Fragmente. CXVIII. Über die Gattung Hyalodema. Annales Mycologici VIII, p. 590.
1911. Fragmente zur Mykologie. XIII Mittheilung. nr. 642–718. Sitzungsber. k. Akad. Wissensch. Wien, math.-naturw. Kl. CXX, Abt. 1, 106 pp.
1912. Fragmente zur Mykologie. XIV Mittheilung, nr. 719–792. Sitzungsber. k. Akad. Wissensch. Wien, math.-naturw. Kl. CXXI, pp. 339–424, 7 figs., 2 tab.

von Krempelhuber, A.

Geschichte und Literatur der Lichenologie von die ältesten Zeiten bis zum Schlusse des Jahres 1865. München (Wolf u. Sohn).
1867. Band I. Geschichte und Literatur, xiv 7, 616 pp.
1869. Band II. Die Flechten-Systeme und Flechten-Speizies, viii u, 776 pp.
1872. Band III. xvi u, 261 pp.
1870. Flechten, in Reise S.M. Fregatte Novara um die Erde I Bd., p. 107 Wien.
1876. Aufzählung und Beschreibung der Flechtenarten welche Dr. Heinrich Wawra, Ritter von Fernsee von zwei Reisen um die Erde mitbrachte. Verh. zool. bot. Ges. Wien, XXVI, pp. 433–446.
1877. Neue Beiträge zu Afrikas Flechten-Flora. Linnaea XLI, pp. 135–144.

von Lagerheim, G.

1889. Révision des Ustilaginées et des Urédinées contenues dans l'herbier de Welwitsch. Bol. da Soc. Broter., Coimbra, VII, Fasc. 2, pp. 126–135.

von Linné, Carl. See **Linnaeus.**

von Thuemen, F.

1875. Fungi austro-africani I. Flora LXVIII, pp. 378–380.
1876 a. Diagnosen zu Thümen's " Mycotheca universalis ". Flora LIX, pp. 203–208.
1876 b. Fungi austro-africani II, III, IV. Flora LIX, pp. 362–364, 423–426, 568–571.
1877 a. Fungi austro-africani V. Flora LX, pp. 407–413.
1877 b. Diagnosen zu Thümen's " Mycotheca universalis ". Flora LX, pp. 169–174, 204–208.
1878 a. Fungi austro-africani VI. Flora LXI, pp. 353–358.
1878 b. Die Pilze des Weinstockes. Monographische Bearbeitung der sämtlichen bisher bekanntes, auf die Arten der Gattung Vitis vorkommenden Pilze. Wien 1878, 225 pp. 15 tab. Abstract in Journ. Bot. London, 16, pp. 155–156.
1878 a. Diagnosen zu Thümen's " Mycotheca universalis ". Flora LX, pp. 87–94, 104–112.
1879. Diagnosen zu Thümen's " Mycotheca universalis ". Flora LXII, pp. 94–96, 103–110, 123–128, 137–139.
1880. Diagnosen zu Thümen's " Mycotheca universalis ". Flora LXIII, pp. 312–322, 323–332.
1881. Diagnosen zu Thümen's " Mycotheca universalis ". Flora LXIV, pp. 237–239, 251–255, 266–272, 297–303.

Vouaux, Leon.

1913. Synopsis des Champignons parasites de Lichens, 2 Groupe-Discomycetes. Bull. Soc. Myc. Fr. XXIX, pp. 401–446, 447–494.
1914. Synopsis des Champignons parasites de Lichens (Suite). Bull. Soc. Myc. Fr. XXX, pp. 135–198.

Wager, V. A.

1931. Diseases of plants in South Africa due to members of the Pythiaceae. Union of S. Africa, Dept. Agric. Sci. Bull. 105, 43 pp.
1932 a. Aster wilt in South Africa. S. Afric. Journ. Sci. 29, pp. 301–312.
1932 b. Foot rot disease of pawpaws. Farming in S. Africa VI, pp. 435–437, 3 figs.
1932 c. " Leak " or soft rot disease of potatoes. Farming in S. Africa VI, pp. 465–466.
1933 a. Fusarium wilt of tomatoes in South Africa. S. Afric. Journ. Sci. 30, pp. 240–246.
1933 b. A stem rot of transplanted tomatoes due to Pythium aphanidermatum (Eds.) Fitz. S. Afric. Journ. Sci. 30, pp. 247–249.
1935 a. Brown rot of tomato fruits due to Phytophthora parasitica Dast. S. Afric. Journ. Sci. 32, pp. 235–237.
1935 b. Control of Downy Mildew in Cucumbers. Farming in S. Africa X, pp. 457–458, 472, 4 figs.
1937. Mango diseases in South Africa. Farming in S. Africa XII, pp. 321–324, 7 figs.
1939 a. Alternaria citri and the November Drop problem of Washington Navel oranges in the Kat River Valley. Union of S. Africa, Dept. Agric. Sci. Bull. 193, 17 pp.
1939 b. The navel end rot, splitting and large navel end problems of Washington Navel oranges in the Kat River Valley. Union of S. Afric., Dept. Agric. Sci. Bull. 194, 18 pp.
1941. Descriptions of the South African Pythiaceae with records of their occurrence. Bothalia IV, pp. 3–35, Figs. 1–18.
1942 a. Phytophthora cinnamomi Rands and wet soil as contributory factors in the dying back of Avocado Trees in Southern California. Hilgardia 14, pp. 519–531.
1942 b. Pythiaceous Fungi on Citrus. Hilgardia 14, pp. 535–547, 2 figs.

Wainio, E. A. (later **Vainio.** q.v.).

1887. Monographia Cladoniarum universalis, Pars I. Acta Soc. Fauna et Flora Fennica, Helsingfors, IV, pp. 1–509.
1894. Monographia Cladoniarum universalis, Pars II. Acta Soc. Fauna et Flora Fennica, Helsingfors, X, pp. 1–498.
1897. Monographia Cladoniarum universalis, Pars III. Acta Soc. Fauna et Flora Fennica, Helsingfors, XIV, pp. 1–268.
1900 a. Reactiones lichenum a J. Müllero Argoviensi descriptorum. Mém. Herb. Boissier, No. 5, pp. 1–17.
1900 b. Lichenes in Schinz : Beiträge zur Kenntniss der afrikanischen Flora. Mém. Herb. Boissier, No. 20, pp. 4–5.
1901. Lichenes in Catalogue of Welwitsch's African Plants, Vol. II, Pt. II, pp. 396–463.
1915. Annal. acad. Sc. Fennic., ser. A. Vol. VI, No. 7.
1921. Lichenes ab A Yasuda in Japonia collecti (Continuatio I). Bot. Magaz. Tokyo, XXXV, pp. 45–49.

Wakefield, E. M.

1916. Fungi exotici XX. Kew Bull. Misc. Inf. 1916, pp. 71–77.
1922. Fungi exotici XXVI. Kew Bull. Misc. Inf., 1922, pp. 161–165.
1927. The genus Cystopus in South Africa. Bothalia II, pp. 242–246.
1931. Fungi exotici XXVII. Kew Bull. Misc. Inf. 1931, pp. 201–206.
1931. Fungi exotici XXVII. Kew Bull. Misc. Inf. 1931, pp. 201–206.
1936. African Fungi collected by O. A. Hœg in 1929–1930, I–III. Kong. Norske Vidensk. Selskab Forhandl. 9, pp. 42–45, 46–49, 50–53.

Wakefield, E. M. and **Talbot, P. H. U.**

1948. Descriptions of Some New Hymenomycetes, Bothalia Vol. IV, Part 4, pp. 939–949.
See also Massee, G. E. and Wakefield, E. M.

Walker, James.

1913. A short note on the occurrence of Aspergillus in the ostrich in South Africa. Trans. Roy. Soc. S. Africa 3, pp. 199–214, Pls. IX–X.
1915. Aspergillosis in the Ostrich chick (Synonyms : Yellow Fever, Chick Fever). Third and Fourth Reports of the Director of Veterinary Research, November 1915, pp. 537–573.

Watt, John Mitchell and **Breyer-Brandwijk, M. G.**

1932. The Medicinal and Poisonous Plants of Southern Africa. CXXIV. Fungi, pp. 213–215. (Edinburgh.)

Wehmer, Carl.

1907. Zur kenntniss einiger Aspergillus-Arten. Centralbl. f. Bakt., 2 Abt., Bd. 18, pp. 394–395

Welchman, W. and **Pirie, J. H. Harvey.**

1921. A South African case of Mycetoma (" Madura Foot ") caused by " Nocardia indica " (Discomyces Madurae). Medical Journ. S. Africa XVII, pp. 6–9.

Welwitsch, F. and **Currey, F.**

1868. Fungi angolenses. A description of the fungi collected by Dr. Friedrich Welwitsch during the Years 1850–1861. Part I. Trans. Linnaean Soc. London 26, pp. 279–294, Pls. 17–20.

Werderman, E.

1923. Einige neue Pilze aus Natal. Fedde Rep. spec. nov. regnis veg. 19, pp. 49–54.

Weston, W. H.

1933. A New Sclerospora from Nyasaland. Phytopathology XXIII, pp. 587–595, Figs. 1–2.

Wickens, G. M.

1937. Report of the Division of Plant Pathology for the Year ending December, 1936. Rhodesia Agric. Journ. 34, pp. 689–696.

Wijers, Everdina E.

1937. Phytophthora Wilt in carnation plants. S. Africa. Journ. Sci. 34, pp. 194–213, 3 text figs.

Willey, Henry.

1887. Dermatiscum, a further note concerning. Bull. Torrey Bot. Club XIV, p. 222.
1890. A Synopsis of the genus Arthonia. New Bedford (E. Antony & Sons), 62 pp.

Winter, G.

1884 b. Ueber die Gattung Corynelia. Ber. der deutschen bot. Gesellsch. II, pp. 120–123.
1884 b. Rabenhorstii Fungi europaei et extra-europaei exsiccat, cura Dr. G. Winter, Cent. XXXI et XXXII. Hedwigia 23, pp. 164–175.
1884 c. Exotische Pilze. Flora LXVIII, pp. 259–267, Taf. IV.
1885 a. Rabenhorstii Fungi europaei et extra-europaei exsiccati, cura Dr. G. Winter, Centuria XXXIII et XXXIV. Hedwigia 24, pp. 252–264.
1885 b. Exotische Pilze II. Hedwigia 24, pp. 21–35.
1887. Rabenhorstii Fungi europaei et extra-europaei exsiccata, cura Dr. G. Winter, Centuria XXXV et XXXVI. Hedw g a 26, pp. 24–35.

Wolf, Fred T.

1941. A contribution to the life history and geographic distribution of the genus Allomyces. Mycologia XXXIII, pp. 158–173.

Wollenweber, H. W.

1916. Fusaria autographice delineata Nos. 1–509. Ed. I, 1917. Fusaria autographi ce delineata Annales Mycolog c 15, pp. 1–56.
1918. Über Fusarium roseum Lk. Ber. deutsches Bot. Gesellsch. 35, pp. 743–745.
1924. Fusaria autographice delineata : Supplementum. Ed. 1, Nos. 510–659.
1926. Fusaria autographice delineata. Ed. 2, Nos. 1–659.
1930. Fusaria autographice delineata. Supplementum Nos. 660–1100. Ed. 1, m t index.
1931. Fusarium-Monographie. Fungi parasitici et saprophytici. Parasitenkunde 3, pp. 259–516.
1935. Fusaria autographice delineata, Nos. 1101–1200.

Wollenweber, H. W. and **Reinking, O. A.**

1935. Die Fusarien, ihre Beschreibung, Schadwirkung und Bekampfung, Berlin, 355 pp. mit 95 Textabbildungen.

Wood, J. Medley.

1883. Hemileia vastartrix. Rept. Natal Bot. Gard. 1882–3, pp. 7, 21–22.
1885. Hemileia vastratrix in Rept. Natal Botan c Gardens for the Year 1884, p. 7.
1886. Hemileia vastatrix in Report Natal Botan c Society for the Year 1885, pp. 21–22.
1898. Natal Fungi. Rept. Natal Bot. Gard. and Colonial Herb. for the Year 1898, pp. 10–19.
1899. Rept. Natal Bot. Gard. for the Year 1899 : Fungi, p. 6.
1904. Rept. Natal Bot. Gard. 1903–4.
1906. Coffee and the Hemileia. Rept. Natal Bot. Gard. and Colonial Herb. 1906, pp. 13–17.

Woodroof, Naomi C.

1933. Two leaf spots of the peanut (Arachis hypogaea). Phytopathology 23, pp. 627–640, F gs. 1–6.

Young, Elaine M.

1930. Physiological studies in relation to the taxonomy of Monascus spp. Trans. Wisconsin Acad. Sci. 25, pp. 227–244.

1931. The morphology and cytology of Monascus ruber. American Journ. Bot. 18, pp. 499–517, Pls. XXXIX–XLI.
See also Laughton (Mrs.) Elaine M.

Zahlbruckner, A.

1907. Lichenes, β. Spezialler Teil in Engler und Prantl: Die natürlichen Pflanzenfamilien, 1 Teil, Abt. 1.
1921. Neue Flechten IX. Ann. Myc. XIX, pp. 224–242.
1926 a. Lichenes B. Spezieller Teil in Engler und Prtl: Die natürlichen Pflanzenfamilien, Zweite Auflage, Bd. 8, pp. 61–270, 127 figs.
1926 b. Afrikanische Flechten (Lichenes) in A. Engler: Beiträge zur Flora von Afrika LII. Engl. Bot. Jahrb. LX, pp. 468–564.
1926 c. Spiegazione delle Tavol Lichenologiche inedite di Abrama Massalongo. Estratto del volume giubilare " Abram, Massalongo 1824–1924 ", Verona. 9 col. pls.
1932. Lichenes in Africa lecti. Ann. Crypt. Exot. V, pp. 198–275.
1936. Neue Flechten XII. Ann. Nyc. XXXIV, pp. 159–179.

Zahbruckner, A.

Catalogus lichenum universalis.
1922. Vol. I. Ascolichenes: Pyrenocarpeae: Gymnocarpeae: Coniocarpineae.
1924. Vol. II. Gymnocarpeae: Graphidineae. Cyclocarpineae: Lecanactidaceae, Byssolomaceae, Chrysothricaceae, Thelotremaceae, Diploschistaceae, Ectolechiaceae. Gyalectaceae, Coenogoniaceae, Ephebaceae, Pyrenopsidaceae.
1925. Vol. III. Lichinaceae, Collemaceae, Heppiaceae, Pannariaceae, Stictaceae, Peltigeraceae, Lecideaceae pp.
1927. Vol. IV. Lecideaceae pp., Phyllopsoraceae, Cladoniaceae, Gyrophoraceae.
1928. Vol. V. Acarosporaceae, Pertusariaceae, Lecanoraceae.
1930. Vol. VI. Parmeliaceae, Usneaceae.
1931. Vol. VII. Caloplacaceae, Teloschistaceae, Buelliaceae, Physiaceae. Hymenolichenes. Lichenes Imperfecti.
1932. Vol. VIII. Supplementum. Addenda et corrigenda.
1934. Vol. IV. Index

Zeller, S. M.

1939. New and Noteworthy Gasteromycetes. Mycolog a 31, pp. 1–32, F gs. 1–53.

Zeller, S. M. and **Dodge, C. W.**

1918. Rhizopogon in North America. Ann. Mo. Bot. Gard. 5. pp. 1–36.
1919. Arcangeliella, Gymnomyces and Macowanites in North America. Ann. Mo. Bot. Gard. 6, pp. 183–192.
1929. Hysterangium in North America. Ann. Mo. Bot. Gard. 16, pp. 83–128.
1935. New Species of Hydnangiaceae. Ann. Mo. Bot. Gard. 22, pp. 365–373.
1936. Elasmomyces, Arcangeliella and MacOwan tes. Ann. Mo. Bot. Gard. 23, pp. 599–655.
See also Dodge, C. W. and Zeller, S. M.

Zschokke, E.

1913. Schweizer Archiv. für Tierheilkunde Vol. LV, p. 641.

Zundel, G. L. I.

1930. Monographic Studies in the Ustilaginales attacking Andropogon. Mycologia 22, pp. 124–158.
1931. Notes on New Species of Ustilaginales. Mycologia 23, pp. 296–299.
1938. The Ustilaginales of South Africa. Bothalia 3, pp. 283–330.
1939 a. Studies of the Ustilaginales of the World. 1. Notes on Smuts reported on Cynodon Dactylon (L.) Pers. 2. A New Genus of the Ustilaginales from South Africa. Mycologia 31, pp. 572–576, Figs. 1–2.
1939 b. Additions and Corrections to Ustilaginales. North American Flora 7, pp. 971–1045.
1943. Notes on the Ustilaginales of the World. 3. Mycologia 35, pp. 164–184, 4 figs.