

Major GREENWOOD (1880 – 1949)

Publications

Three previous publications have included lists of the books, reports, and papers written by, or with contributions by, Major Greenwood; none is complete. With the advantage of electronic searches we have therefore attempted to find all his published works and checked them back to source. Since both father (1854 - 1917) and son (1880 - 1949) had identical names, and both were medically qualified with careers that overlapped, it is sometimes difficult to distinguish the publications of one from those of the other except by their appendages (snr. or jun.), their qualifications (the former also had a degree in law), their locations, their dates, or the subjects they addressed. We have listed the books, reports, and papers separately, and among the last included letters, reviews, and obituaries. Excluding the letters would deprive interested scientists of the opportunity of appreciating Greenwood's great knowledge of the classics, of history, and of medical science, as well as his scathing demolition of imprecision and poor numerical argument. The two publications in red we have been unable to verify against a source.

Books

Greenwood M

Physiology of the Special Senses (vii+239 pages)

London: Edward Arnold, 1910.

Collis EL, Greenwood M

The Health of the Industrial Worker (xix+450pages)

London: J & A Churchill, 1921.

Greenwood M

Epidemiology, Historical and Experimental: the Herter Lectures for 1931 (x+80 pages)

Baltimore: Johns Hopkins Press, and London: Oxford University Press, 1932.

Greenwood M

Epidemics and Crowd-Diseases: an Introduction to the Study of Epidemiology (409 pages)

London: Williams and Norgate, 1933 (reprinted 1935).

Greenwood M

The Medical Dictator and Other Biographical Studies (213 pages)

London: Williams and Norgate, 1936; London: Keynes Press, 1986; revised, Keynes Press, 1987.

Greenwood M

Authority in Medicine: Old and New (The Linacre Lecture 1943) (31 pages)

Cambridge: Cambridge University Press, 1943.

Greenwood M

Medical Statistics from Graunt to Farr (The Fitzpatrick Lectures for the years 1941 and 1943) (73 pages)

Cambridge: Cambridge University Press, 1948.

Greenwood M

Some British Pioneers of Social Medicine (Heath Clark Lectures 1946) (118 pages)

London: Oxford University Press, 1948.

Reports

Viscount Dunluce (MacDounell RMK) and Greenwood M

An inquiry into the composition of dietaries, with special reference to the dietaries of munition workers

Medical Research Council Special Report Series, no. 13, London: His Majesty's Stationery Office, 1918.

Greenwood M

A report on the causes of wastage of labour in munitions factories employing women

Medical Research Council Special Report Series, no.16, London: His Majesty's Stationery Office, 1918.

Greenwood M, Tebb AE

An inquiry into the prevalence and aetiology of tuberculosis among industrial workers, with special reference to female munition workers

Medical Research Council Special Report Series, no. 22, London: His Majesty's Stationery Office, 1919.

Greenwood M, Woods HM

A report on the incidence of industrial accidents upon individuals with special reference to multiple accidents

Reports of the Industrial Fatigue Research Board, no. 4, London, 1919 (reprinted 1953).

Greenwood M, Carnwath T

Part 1: Influenza in Great Britain and Ireland, chp 1: The history of influenza in England 1658-1911, pages 3-34; chp 2: A general statistical study of the influenza of 1918-19 in the United Kingdom, pages 35-65; chp 5: The infectivity of influenza, pages 127-130; chp 6: Natural immunity, pages 131-149; chp 7: The weather and epidemic disease, with particular reference to influenza, pages 150-163; chp 8: Domestic overcrowding and influenza, pages 164-172; chp 9: The prophylaxis of influenza, pages 173-181; chp 10: A general discussion of the epidemiology of influenza, pages 181-196.

Reports on Public Health No 4: Pandemic of Influenza 1918-19, London: His Majesty's Stationery Office, 1920.

Greenwood M, Edge PG

The official vital statistics of the kingdom of the Netherlands

League of Nations Health Organisation Statistical Handbook Series no 1
Geneva: League of Nations, 1924.

Greenwood M, Edge PG

The official vital statistics of the kingdom of Belgium

League of Nations Health Organisation Statistical Handbook Series no 2
Geneva: League of Nations, 1924.

Greenwood M, Edge PG

The official vital statistics of England and Wales
League of Nations Health Organisation Statistical Handbook Series no 3
Geneva: League of Nations, 1925.

Greenwood M, Edge PG
The official vital statistics of the kingdom of Spain
League of Nations Health Organisation Statistical Handbook Series no 4
Geneva: League of Nations, 1925.

Greenwood M, Edge PG
The official vital statistics of the republic of Austria
League of Nations Health Organisation Statistical Handbook Series no 5
Geneva: League of Nations, 1925.

Greenwood M
A report on the natural duration of cancer
Ministry of Health Reports on Public Health and Medical Subjects, no. 33, 1926.

Copeman SM, Greenwood M
Diet and cancer: with special reference to the incidence of cancer upon members of certain religious orders
Ministry of Health Reports on Public Health and Medical Subjects, no. 36, London: His Majesty's Stationery Office, 1926.

Greenwood M, Edge PG
The official vital statistics of the republic of Portugal
League of Nations Health Organisation Statistical Handbook Series no 7
Geneva: League of Nations, 1926.

Greenwood M, Edge PG
The official vital statistics of the republic of Czechoslovakia
League of Nations Health Organisation Statistical Handbook Series no 8
Geneva: League of Nations, 1927.

Greenwood M, Edge PG
The official vital statistics of the French Republic
League of Nations Health Organisation Statistical Handbook Series no 9
Geneva: League of Nations, 1927.

Greenwood M, Edge PG
The official vital statistics of the kingdom of Hungary
League of Nations Health Organisation Statistical Handbook Series no 10
Geneva: League of Nations, 1927.

Goodall EW, Greenwood M, Russell WT
Scarlet fever, diphtheria and enteric fever 1895-1914: a clinical statistical study.

Medical Research Council Special Report Series, no. 137, London: His Majesty's Stationery Office, 1929.

Greenwood M, Edge PG

The official vital statistics of Ireland: the Irish Free State and Northern Ireland
League of Nations Health Organisation Statistical Handbook Series no 11.
Geneva: League of Nations, 1929.

Greenwood M, Edge PG

The official vital statistics of the kingdom of Scotland
League of Nations Health Organisation Statistical Handbooks Series no. 13.
Geneva: League of Nations, 1929.

Greenwood M, Edge PG

The official vital statistics of Canada
League of Nations Health Organization, Statistical Handbook Series no. 14
Geneva: League of Nations, 1930.

Greenwood M, Hill AB, Topley WWC, Wilson J

Experimental Epidemiology

Medical Research Council Special Report Series no. 209, London: His Majesty's Stationery Office, 1936.

Greenwood M, Smith M

Sickness Absence and Labour Wastage, Part II: Labour wastage

Medical Research Council Industrial Health Research Board, report no. 75, London: His Majesty's Stationery Office, 1936 (reprinted 1952).

Committee on Tuberculosis in War-time [Greenwood a member]

Report of the Committee on Tuberculosis in war-time

Medical Research Council, London: His Majesty's Stationery Office, 1942.

Committee on Hospital Morbidity Statistics [Greenwood a member]

A provisional classification of diseases and injuries for use in compiling morbidity statistics

Medical Research Council Special Report Series, no. 248, London: His Majesty's Stationery Office, 1944.

Papers

1904

Greenwood M

A first study of the weight, variability, and correlation of the human viscera, with special reference to the healthy and diseased heart

Biometrika 1904:3:63–83.

1906

Greenwood M

Influence of increased barometric pressure

British Medical Journal 1906:2:S1 (suppl. 116):7.

Greenwood M

The influence of increased barometric pressure on man (report XCVI)

British Medical Journal 1906:1:912-914.

Greenwood M

The effects of rapid decompression on larvae

Transactions of the Entomological Society 1906:cii-ciii.

Hill L, Greenwood M

The influence of increased barometric pressure on man: no. 1:

Proceedings of the Royal Society B, 1906:77:442-453.

1907

Anonymous (attributed to Greenwood).

Recent advances in statistical methods.

British Medical Journal 1907; **ii**:95-98.

Anonymous (attributed to Greenwood).

Infantile mortality

British Medical Journal 1907; **ii**:1255-1257.

Greenwood M

The effects of rapid decompression on larvae

Journal of Physiology 1907: 35 (Suppl):vi.

Greenwood M

The influence of increased barometric pressure on man – saturation of the tissue fluids with nitrogen

British Medical Journal 1907:1:373-374.

Greenwood M
Influence of increased barometric pressure
British Medical Journal Supplement 166, 22 June 1907; 408-409.

Greenwood M
Dr William Hunter's statistics (letter)
British Medical Journal 1907:1:1333-1334.

Greenwood M
Oxygen poisoning (letter)
British Medical Journal 1907:1:1570.

Greenwood M.
XXII. The epidemiological observations made by the commission in Bombay city. Appendix II.
Report on certain plague statistics
Journal of Hygiene 1907; 7:794-798.

Greenwood M, Thompson T
On meteorological factors in the aetiology of acute rheumatism
Journal of Hygiene 1907:7:171-181.

Hill L, Greenwood M
The influence of increased barometric pressure on man: no. 2:
Proceedings of the Royal Society B, 1907:79:21-27.

Hill L, Greenwood M
The influence of increased barometric pressure on man: no. 3: the possibility of oxygen bubbles
being set free in the body
Proceedings of the Royal Society B, 1907:79:284-287.

Statistician (Greenwood)
Dr William Hunter's statistics (letter)
British Medical Journal 1907; i:1216.

1908

Anonymous (attributed to Greenwood)
The "probable error" of a mean
British Medical Journal 1908; i:1446-1447.

Greenwood M
Arris and Gale Lectures on the physiological and pathological effects which follow exposure to
compressed air
British Medical Journal 1908:1:914-918.

Greenwood M

Arris and Gale Lectures on the physiological and pathological effects which follow exposure to compressed air
British Medical Journal 1908:1:983-987.

Greenwood M
Statistical considerations relative to the opsonic index
The Practitioner 1908:80:641-646.

Hill L, Greenwood M
The influence of increased barometric pressure on man: no. 4: the relation of age and body weight to decompression effects
Proceedings of the Royal Society B, 1908:80:12-24.

1909

Greenwood M
The problem of marital infection in pulmonary tuberculosis
Proceedings of the Royal Society of Medicine 1909:2 (Sect Epidemiol State Med):259-282.

Greenwood M
A statistical view of the opsonic index
Proceedings of the Royal Society of Medicine 1909:2 (Pathol Sect):145-158.

Greenwood M
Studies in special sense physiology
In LS Hill (ed) *Further Advances in Physiology*, Edward Arnold, London, 1909, pages 351-425.

Greenwood M, White JDC
A biometric study of phagocytosis with special reference to the "opsonic index", first memoir: on the frequency distributions of phagocytic counts
Biometrika 1909:6:376-401.

1910

Greenwood M
XXXV: On the spread of epidemic plague through districts with scattered villages: with a statistical analysis by Dr M. Greenwood
Journal of Hygiene 1910; **10**:349-445.

Greenwood M
XXXV: On the spread of epidemic plague through districts with scattered villages: Part II: Statistical analysis of data respecting epidemics of plague in three districts of the Punjab
Journal of Hygiene 1910:10:416-445.

Greenwood M, White JDC

A biometric study of phagocytosis with special reference to the “opsonic index”, second memoir:
on the distribution of the means of samples
Biometrika 1910:7:505-530.

Hill L, Greenwood M
On the formation of bubbles in the vessels of animals submitted to a partial vacuum
Journal of Physiology 1910:39 (suppl):xxiii.

1911

Bulloch W, Greenwood M
The problem of pulmonary tuberculosis considered from the standpoint of disposition. *Proceedings of the Royal Society of Medicine* 1911; 4 (Section Epidemiology & State Medicine):147-184.

Greenwood M
XLIV. Statistical investigation of plague in the Punjab. Second report: On the connection between proximity to railways and frequency of epidemics
Journal of Hygiene 1911:11 (suppl.):47-61.

Greenwood M
XLV. Statistical investigation of plague in the Punjab. Third report: On some of the factors which influence the prevalence of plague
Journal of Hygiene 1911:11 (suppl.):62-156.

Greenwood M, Candy RH
The fatality of fractures of the lower extremity and of lobar pneumonia: a study of hospital mortality rates, 1751-1901.
Journal of the Royal Statistical Society 1911:74:365-405.

1912

Greenwood M
Infant mortality and its administrative control
Eugenics Review 1912:4:284-304.

Greenwood M
Tables of statistical errors (letter)
British Medical Journal 1912:2:338-339.

Greenwood M
The soil and seed in tuberculosis (letter)
British Medical Journal 1912:2:1578-1579.

Greenwood M, Brown JW
An examination of some factors influencing the rate of infant mortality
Journal of Hygiene 1912:12:5-46.

1913

Greenwood M

Some statistical notes on a paper by Drs Lazarus-Barlow and Beckton entitled 'On radium as a stimulus of cell division'

Archives of the Middlesex Hospital 1913:30:72-76.

Greenwood M

The factors that determine the rise, spread and degree of severity of epidemic diseases

17th International Congress of Medicine, section 18: hygiene and preventive medicine, part 1,

London, 1913, pages 49-80.

Greenwood M

On errors of random sampling in certain cases not suitable for the application of a "normal" curve of frequency

Biometrika 1913:9:69-90.

Greenwood M

On methods of research available in the study of medical problems, with special reference to Sir Almroth Wright's recent utterances

Lancet 1913:181:158-165.

Greenwood M, Brown JW

A second study of the weight, variability and correlation of the human viscera

Biometrika 1913:9:473-485.

1914

Brown JW, Greenwood M, Wood F

A study of index correlations

Journal of the Royal Statistical Society 1914:77:317-346.

Greenwood M

The census of 1911

Public Health 1913-14:27:11-12.

Greenwood M

A statistical study of phthisis mortality rates

Public Health 1913-14:27:155-157.

Greenwood M

Recent statistical work on the cancer problem

Public Health 1913-14:27:338-340.

Greenwood M, Wood F

The relation between cancer and diabetes death-rates
Journal of Hygiene 1914:14:83-118.

Greenwood M, Wood F
On changes in the recorded mortality from cancer and their possible interpretation
Proceedings of the Royal Society of Medicine 1914:7 (Sect Epidemiol State Med):119-170.

Greenwood M, Yule GU
On the determination of size of family and of the distribution of characters in order of birth from samples taken through members of the sibships
Journal of the Royal Statistical Society 1914:77:179-199.

1915

Greenwood M
Colour vision theories (letters)
British Medical Journal 1915:1:400, 574, 660.

Greenwood M
Review of AL Bowley, *The Nature and Purpose of the Measurement of Social Phenomena*,
London: PS King & Son, 1915
Journal of the Royal Statistical Society 1915:78:616-617.

Greenwood M, Yule GU
The statistics of anti-typhoid and anti-cholera inoculations and the interpretation of such statistics in general
Proceedings of the Royal Society of Medicine 1915:8 (Sect Epidemiol State Med):113-194.

1916

Greenwood M
The application of mathematics to epidemiology
Nature 1916:97:243-244.

Greenwood M
Typhus fever (letter)
British Medical Journal 1916:1:705-706.

Greenwood M
Compulsory Latin (letter)
British Medical Journal 1916:2:919.

1917

Greenwood M
The outbreak of cerebrospinal fever at Salisbury in 1914-1915

Proceedings of the Royal Society of Medicine 1917:10 (Sect Epidemiol State Med):44-60.

Greenwood M

A statistical note on an analysis of cases of tetanus in the British Expeditionary Force
Lancet 1917:189:687-688.

Greenwood M

Compulsory Latin (letter)
British Medical Journal 1917:1:66.

Greenwood M, Yule GU

On the statistical interpretation of some bacteriological methods employed in water analysis
Journal of Hygiene 1917:16:36-64.

1918

Greenwood M

On the efficiency of muscular work
Proceedings of the Royal Society B 1918:90:199-214.

Greenwood M, Thompson CM

An epidemiological study of the food problem
Proceedings of the Royal Society of Medicine 1918:11 (Sect Epidemiol State Med):61-84.

Greenwood M, Thompson CM

A note on the “man value” of working class diets (memorandum)
British Medical Journal 1918:2:133.

Greenwood M

The epidemiology of influenza
British Medical Journal 1918:2:563-566.

Greenwood M

Health of Munition Workers Committee Final Report, Appendix D: Summary of Captain Greenwood’s memorandum on “lost workers”, pages 163-165.
London: His Majesty’s Stationery Office, 1918.

1919

Greenwood M

Sydenham as an epidemiologist
Proceedings of the Royal Society of Medicine 1919:12 (Sect Epidemiol State Med):55-65.

Greenwood M

Problems of industrial organisation
Journal of the Royal Statistical Society 1919:82:186-221.

Greenwood M
The teaching of medical history (letter)
British Medical Journal 1919:2:186-187.

Greenwood M
The epidemiological point of view
British Medical Journal 1919:2:405-407.

Greenwood M, Hodson C, Tebb AE
Report on the metabolism of female munition workers
Proceedings of the Royal Society B 1919:91:62-82.

Greenwood M, Thompson CM
A note on German and English war-time diets
Journal of the Royal Statistical Society 1919:82:78-80.

1920

Brown JW, Greenwood M, Wood F
The fertility of the English middle classes: a statistical study
Eugenics Review 1920:12:158-211.

Cathcart EP, Lothian NV, Greenwood M
A note on the rate of marching and the expenditure of energy in man
Journal of the Royal Army Medical Corps 1920:34:297-305.

Greenwood M
Aetiology of tuberculosis (letter)
Lancet 1920:199:1165-1166.

Greenwood M
Forgetting: psychological repression (letter)
British Medical Journal 1920:1:131-132.

Greenwood M
Mortality of venereal diseases (letter)
British Medical Journal 1920:2:568.

Greenwood M, Yule GU
An inquiry into the nature of frequency distributions representative of multiple happenings with particular reference to the occurrence of multiple attacks of disease or of repeated accidents
Journal of the Royal Statistical Society 1920:83:255-279.

1921

Anonymous (Greenwood M)
Medical statistics
Lancet 1921:197:985-988.

Greenwood M
Galen as an epidemiologist
Proceedings of the Royal Society of Medicine 1921:14 (Sect Hist Med):3-16.

Greenwood M
The science of etiology, or the new epidemiology (letters)
British Medical Journal 1921:1:581, 658.

Greenwood M
The physiological cost of muscular work (letter)
British Medical Journal 1921:2:722-723.

1922

Brownlee J, Greenwood M
Epidemiology
In *Encyclopaedia Britannica*, 12th edition, 1922, volume XXXI, pages 6-8

Greenwood M
Arthur William Bacot (contribution to obituary)
British Medical Journal 1922:1:663.

Greenwood M
The Milroy lectures on the influence of industrial employment upon general health (lecture I)
British Medical Journal 1922:1:667-672.

Greenwood M
The Milroy lectures on the influence of industrial employment upon general health (lecture II)
British Medical Journal 1922:1:708-713.

Greenwood M
The Milroy lectures on the influence of industrial employment upon general health (lecture III)
British Medical Journal 1922:1:752-758.

Greenwood M
Statistics of public health (letter)
British Medical Journal 1922:1:900.

Greenwood M

“Expectation of life”: now and seventy years ago
Lancet 1922:200:729-730.

Greenwood M, Brown JW
Discussion on the value of life-tables in statistical research
Journal of the Royal Statistical Society 1922:85:537-560.

1923

Cripps LD, Greenwood M, Newbold EM
A biometric study of the interrelations of ‘vital capacity,’ stature, stem length and weight in a sample of healthy male adults
Biometrika 1923:14:316-336.

Greenwood M
The medical officer of health as a prophet
Public Health 1922-1923:36:213-224.

Greenwood M
A memorial to Arthur Bacot (letter)
British Medical Journal 1923:1:662.

Greenwood M
RJ Ewart (contribution to obituary)
British Medical Journal 1923:1:957.

Greenwood M, Newbold EM
On the estimation of metabolism from determinations of carbon dioxide production and on the estimation of external work from the respiratory metabolism
Journal of Hygiene 1923:21:440-450.

1924

Greenwood M
An address entitled is the statistical method of any value in medical research?
Lancet 1924:204:153-158.

Greenwood M
The life and scientific work of Arthur William Bacot
Journal of Hygiene 1924:22:265-304.

Greenwood M
The “real” death rate (letter)
British Medical Journal 1924:2:834.

Greenwood M

On some statistical aspects of the problem of human nutrition
Metron 1924:III:15-?.

Greenwood M, Newbold E
The vital statistics of Sweden and England and Wales: an essay in international comparison
Journal of the Royal Statistical Society 1924:87:493-543.

1925

Greenwood M
Etude statistique sur le cancer du sein et de l'uterus d'apres les donnees de la statistique officielle de l'Angleterre et du Pays de Galles
Geneva: League of Nations, Health Organisation CH 333, vol 1, 36-104, 1925.

Greenwood M
The growth of the population in England and Wales
Metron 1925:5:66-85.

Greenwood M
The divorce of surgery from medicine (letter)
British Medical Journal 1925:2:539.

Greenwood M, Newbold EM
On the excess mortality of males in the first year of life
Biometrika 1925:17:327-342.

Greenwood M, Topley WWC
A further contribution to the experimental study of epidemiology
Journal of Hygiene 1925:24:45-110.

Greenwood R, Thompson CM, Woods HM {Rosa Greenwood is Major's wife}
Heights and weights of patients in mental hospitals
Biometrika 1925:17:142-158.

1926

Brownlee J, Greenwood M
Epidemiology
In *Encyclopaedia Britannica*, 13th edition, 1926, supplementary volume 1, pages 1016-1018.

Greenwood M
Professor Tschuprow on the theory of correlation
Journal of the Royal Statistical Society 1926:89:320-325.

Greenwood M
The statistical study of cancer (letters)

British Medical Journal 1926:1:302 and 1926:1:400-401.

Greenwood M

The "Special Report Series" of the Medical Research Council (letters)

British Medical Journal 1926:1:673-674 and 1926:1:806-807.

Greenwood M

Epidemic polio-encephalomyelitis (letter)

British Medical Journal 1926:2:1079-1080.

Greenwood M, Newbold EM, Topley WWC, Wilson J

On the mechanisms by which protection against infectious disease is acquired in "natural" epidemics

Journal of Hygiene 1926:25:336-353.

Greenwood M, Topley WWC

Experimental epidemiology: some general considerations

Proceedings of the Royal Society of Medicine 1926:19 (Sect Epidemiol State Med):31-44.

1927

Greenwood M

Some epidemiological observations on foot-and-mouth disease, with special reference to the recent experience of Holland

Journal of Hygiene 1927:26:465-489.

Greenwood M

The point of view of the statistician

In Savage WG, Topley WWC, Greenwood M, Research work in preventive medicine.

Public Health 1926-1927:40:167-177.

Greenwood M

Dr John Brownlee (obituary)

Journal of the Royal Statistical Society 1927:90:405-407.

Greenwood M

Prophylactic vaccination of the newly born against tuberculosis (letter)

British Medical Journal 1927:1:1082-1083.

Greenwood M

Charles Creighton, MD (obituary)

British Medical Journal 1927:2:240-241.

Greenwood M, Isserlis L

A historical note on the problem of small samples

Journal of the Royal Statistical Society 1927:90:347-352.

Greenwood M, Lane-Claypon JE
On the possibility of reducing the rate of mortality from cancer of the breast and cancer of the uterus
Proceedings of the Royal Society of Medicine 1927:20 (Sect Epidemiol State Med):569-584.

Greenwood M, Woods HM
“Status thymico-lymphaticus” considered in the light of recent work on the thymus
Journal of Hygiene 1927:26:305-326.

1928

Greenwood M
“Laws” of mortality from the biological point of view
Journal of Hygiene 1928:28:267-294.

Greenwood M
A review of recent statistical studies of cancer problems
Cancer Review 1928:3:97-107.

Greenwood M
Fatality rates of smallpox (letter)
British Medical Journal 1928:1:156.

Greenwood M
Professor Calmette’s statistical study of BCG vaccination
British Medical Journal 1928:1:793-795.

Greenwood M
Graunt and Petty
Journal of the Royal Statistical Society 1928:91:79-85.

Greenwood M, Newbold EM, Topley WWC, Wilson J
On the mechanism of protection against infective disease
Journal of Hygiene 1928:28:127-132.

Greenwood M, Wolff G
Einige methodologisch-statistische studien zur epidemiologie der tuberkulose: ein beitrag zur beurteilung tuberkulosefordernder und -hemmender momente
Zeitschrift fur Tuberkulose 1928:52:97-140.

Philip R, Willoughby WM, Collis EL, Talbot M, Greenwood M
Causes of the decline in tuberculosis mortality
Public Health 1927-1928:41:336-357.

Topley WWC, Greenwood M, Wilson J, Newbold EM

The epidemic potency of strains of *Bact. Aertrycke* of varying virulence: a report to the Medical Research Council
Journal of Hygiene 1928:27:396-411.

1929

Barr J, Broquet C, Cardamatis JP, Castellani A, Crichton-Browne J, Franchini G, Greenwood M, King WG, Maclean EJ, Nocht B, Nuttall GHF, Perroncito E, Pitfield RL, Rolleston H, Sherrington CS, Thomson JG, Watson M, Weber FP
Testimonial to Sir Ronald Ross (letter)
British Medical Journal 1929:1:879.

Brownlee J, Greenwood M
Epidemiology
In *Encyclopaedia Britannica*, 14th edition, 1929, volume 8, pages 650-652.

Greenwood M
The study of industrial hygiene
Lancet 1929:213:203-206.

Greenwood M
On the weight to be assigned to family history in the prognosis of longevity
(Paper read before the Assurance Medical Society 2 May 1928)
Assurance Medical Society Transactions 1929:179:24 -47.

Greenwood M
The periodicity of influenza
Journal of Hygiene 1929:29:227-235.

1930

Greenwood M
The vaccination problem
British Medical Journal 1930:i:398-401.

Greenwood M
The vaccination problem
Journal of the Royal Statistical Society 1930:93:233-270.

Greenwood M
A further note on “status thymico-lymphaticus”
Journal of Hygiene 1930:30:403-408.

Greenwood M
The education of public health officers
The Medical Officer 1930:44:181-185.

Greenwood M, Newbold EM, Topley WWC, Wilson J
A further study of herd mortality under epidemic conditions
Journal of Hygiene 1930:30:240-265.

Hill L, Greenwood M, Topley WWC
On the effect of ultra-violet irradiation upon the resistance of mice exposed to *pasteurella* infection
British Journal of Experimental Pathology 1930:11:182-191.

1931

Dawson of Penn, Moynihan, Stamp JC, Newsholme A, Greenwood M, Yule GU
Retirement of Dr THC Stevenson (letter)
British Medical Journal 1931:2:321.

Greenwood M
On the statistical measure of infectiousness
Journal of Hygiene 1931:31:336-351.

Greenwood M
The thymus (letter)
British Medical Journal 1931:1:603.

Greenwood M
Observations on the factors determining the difference between an epidemic of one disease and that of another
British Medical Journal 1931:2:231-234.

Greenwood M
The work of the London School of Hygiene and Tropical Medicine
The Medical Officer 1931:45:203-206.

Greenwood M
The work of the London School of Hygiene and Tropical Medicine
Journal of the Royal Society of Arts 1931:79:538-548.

Greenwood M
Herbert Edward Soper (obituary)
Journal of the Royal Statistical Society 1931:94:135-141.

Greenwood M
President's address: the General Register Office
Proceedings of the Royal Society of Medicine 1931:25:1-6.

Greenwood M, Topley WWC, Wilson J

Contributions to the experimental study of epidemiology: the effect of vaccination on herd mortality

Journal of Hygiene 1931:31:257-289.

Greenwood M, Topley WWC, Wilson J

The mortality of a herd of mice under “normal” conditions

Journal of Hygiene 1931:31:403-405.

Greenwood M, Topley WWC, Wilson J

Contributions to the experimental study of epidemiology: further observations on the effect of vaccination on herd mortality

Journal of Hygiene 1931:31:484-492.

Topley WWC, Greenwood M, Wilson J

The effect of diet in epidemic infections in mice

Journal of Pathology and Bacteriology 1931:34:163-176.

Topley WWC, Greenwood M, Wilson J

A strain of *bact. Aertrycke* with unusual epidemic characters

Journal of Pathology and Bacteriology 1931:34:523-531.

1932

Greenwood M

Discussion on the quantity and quality of official statistical publications

Journal of the Royal Statistical Society 1932:95:279-302.

Greenwood M

“Nerves” and the public health

Human Biology 1932:4:155-178.

Greenwood M

What is wrong with the medical curriculum?

Lancet 1932:219:1269-1270.

Greenwood M

“The student in irons” (letter)

British Medical Journal 1932:1:541.

Greenwood M

Epidemiology (letters – see also under 1933)

British Medical Journal 1932:1:1164-1165.

Greenwood M

Medicine at Cambridge (letter)

British Medical Journal 1932:2:987-988.

Greenwood M
An open letter (letter)
Journal of the American Statistical Association 1932:27:310.

Greenwood M
THC Stevenson, CBE, MD (obituary)
British Medical Journal 1932:ii:612-613.

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