

Bibliography

- Acierno, L J (1994). *The history of cardiology*, Carnforth, Lancs, Parthenon.
- Adshead, S A M (1992), *Salt and civilization*, New York, St Martin's Press.
- Ahola, I, Jauhainen, M, and Aro, A (1991), 'The hypercholesterolaemic factor in boiled coffee is retained by a paper filter', *J Intern Med*, **230**: 293–7.
- Albert, William (1972), *The turnpike road system in England 1663–1830*, Cambridge University Press.
- Allbutt, Clifford (1915), *Diseases of the arteries including angina pectoris*, London, Macmillan.
- Anonymous (1785), 'A letter to Dr. Heberden, concerning the angina pectoris; and an account of the dissection of one, who had been troubled with that disorder', *Med Trans Coll Physns Lond*, **3**: 1–11.
- Antar, M A, Little, J A, Lucas, C, Buckley, G C, and Csima, A (1970), 'Inter-relationship between the kinds of dietary carbohydrate and fat in hyperlipoproteinemic patients, Part 3: Synergistic effect of sucrose and animal fat on serum lipids', *Atherosclerosis*, **11**: 191–201.
- Appel, L J, Moore, T J, Obarzanek, E, Vollmer, W M, Svetkey, L P, Sacks, F M, Bray, G E, Vogt, T J, Cutler, J A, Windhauser, M M, et al. (1997), 'A clinical trial of the effects of dietary patterns on blood pressure', *N Engl J Med*, **336**: 1117–24.
- Armstrong, W A, Huzel, J P (1989), 'Food, shelter and self help', in G E Mingay (ed.), *The agrarian history of England and Wales, Volume VI: 1750–1850*, Cambridge University Press.
- Aronow, W S (1978), 'Effect of passive smoking on angina pectoris patients', *N Engl J Med*, **299**: 21–4.
- Ascherio, A, Rimm, E B, Stampfer, M J, Giovannucci, E L, and Willett, W C (1995), 'Dietary intake of marine n-3 fatty acids, fish intake and the risk of coronary heart disease among men', *N Engl J Med*, **332**: 977–82.
- Assmann, G and Schulte, J H (1992), 'Relation of high-density lipoprotein cholesterol and triglycerides to incidence of atherosclerotic coronary artery disease (the PROCAM experience)', *Am J Cardiol*, **70**: 733–7.
- Aurelian, C (1950), *On acute diseases and On chronic diseases*, transl. I E Drabkin, University of Chicago Press.
- Austin, M A (1991), 'Plasma triglyceride and coronary artery disease', *Arterioscler Thromb*, **11**: 2–14.
- Bair, C W, and Marion, W M (1978), 'Yolk cholesterol in eggs from various species', *Poult Sci*, **57**: 1260–5.
- Baker, W J (1988), *Sports in the western world*, Urbana and Chicago, University of Illinois Press.
- Balarajan, R, Bulusu, L, Adelstein, A M, and Shukla, V (1984), 'Patterns of mortality among migrants to England from the Indian subcontinent', *Br Med J*, **289**: 1185–7.

Bibliography

- Balfour, G W (1876), *Clinical lectures on diseases of the heart and aorta*, London, Churchill.
- Bang, H O, and Dyerberg, J (1951), 'Mortality from circulatory disease in Norway 1927–48', *Lancet*, i: 126–9.
- Barker, D J P, and Osmond, C (1986), 'Infant mortality, childhood nutrition and ischaemic heart disease in England and Wales', *Lancet*, i: 1077–81.
- Baugh, D A (ed.) (1975), *Aristocratic government and society in England*, New York, Francis Watts.
- Beamish, R E, Singal, P, and Dhalla, N S (eds) (1985), *Stress and heart disease*, Boston, Martinus Nijhoff Publishing.
- Ben-Shlomo, Y, Smith, G D, Shipley, M J, and Marmot, M G (1994), 'What determines mortality risk in male former cigarette smokers?', *Am J Public Health*, 84: 1235–42.
- Berlin, J A, and Colditz, G A (1990), 'A meta-analysis of physical activity in the prevention of coronary heart disease', *Am J Epidemiol*, 132: 612–28.
- Black, S (1795), 'Case of angina pectoris with remarks', *Memoirs of the Medical Society of London*, 4: 261–79.
- Black, S (1819), *Clinical and pathological reports*, Newry, Alexander Wilkinson.
- Blomquist, C G, and Salton, B (1983), 'Cardiovascular adaptations to physical training', *Ann Rev Physiol*, 45: 169–89.
- Blumenthal, H T (ed.) (1967), *Cowdry's arteriosclerosis: a survey of the problem*, 2nd ed., Springfield, ILL, Thomas.
- Bogart, H (1813), *An inaugural dissertation on angina pectoris*, New York, C S Van Winkle.
- Bonet, T (1679), *Sepulchretum sive anatomia practica ex cadaveribus morbo denatis*, Geneva, Chouët.
- Boon, A, Cheriex, E, Lodder, J, and Kessels, F (1997), 'Cardiac valve calcification: characteristics of patients with calcification of the mitral annulus or aortic valve', *Heart*, 78: 472–4.
- Bosma, H, Marmot, M G, Hemingway, H, Nicholson, A C, Brunner, E, and Stansfeld, S A (1997), 'Low job control and risk of coronary heart disease in Whitehall II (prospective cohort) study', *Br Med J*, 314: 558–65.
- Boston Collaborative Drug Surveillance Program report, Jick, H, Miettinen, O S, Neff, R K, Shapiro, S S, Heinonen, O P, and Slone, D (1972), 'Coffee drinking and acute myocardial infarction', *Lancet*, ii: 1278–81.
- Boswell, J (1989), *The London journal 1762–1763*, ed. F A Pottle, M K Danziger, and F Brady, London, McGraw-Hill.
- Bowden, P W (1985), 'Agricultural prices, wages, farm profits and rents', in Thirsk, J (ed.), *The agrarian history of England and Wales, Volume V: 1640–1750. II. Agrarian change*, Cambridge University Press.
- Boyd, W (1970), *A textbook of pathology*, 8th ed., Philadelphia, Lea and Febiger.
- Braudel, F (1995), *The Mediterranean and the Mediterranean world in the age of Philip II*, transl. S Reynolds, 2 vols, Berkeley, University of California Press.
- Breckon, B, and Parker, J (1991), *Tracing the history of houses*, Newbury, Countryside Books.

Bibliography

- Broder, S, Memgan, T C Jr, and Bolognesi, D (1994), *Textbook of AIDS medicine*, London, Williams and Wilkins.
- Brown, B G, Zhao, X Q, Sacco, D E, and Albers J J (1993), 'Lipid lowering and plaque regression. New insights into prevention of plaque disruption and clinical events in coronary disease', *Circulation*, **87**: 1781–9.
- Brown, J and Beecham, H A (1989), 'Farming practices', in G E Mingay (ed.), *The agrarian history of England and Wales, Volume VI: 1750–1850*, Cambridge University Press.
- Brunner, E, Davey Smith, G, Marmot, M, Canner, R, Beksinska, M, and O'Brien, J (1996), 'Childhood social circumstances and psychosocial behavioural factors as determinants of plasma fibrinogen', *Lancet*, **347**: 1008–13.
- Brussaard, J H, Dallinga-Thie, G, Groot, P H, and Katan, M B (1980), 'Effects of amount and type of dietary fat on serum lipids, lipoproteins and apolipoproteins in man. A controlled 8-week trial', *Atherosclerosis*, **36**: 515–27.
- Burch, G E, and Colcolough, H L (1970), 'Postcardiotomy and postinfarction syndromes—a theory', *Am Heart J*, **80**: 290–1.
- Burns, A (1809), *Observations on some of the most frequent and important diseases of the heart*, Edinburgh, T Bryce.
- Burr, M L, Fehily, A M, Rogers, S, Welsby, E, King, S, and Sandham, S (1989), 'Effect of changes in fat, fish and fibre intakes on death and myocardial reinfarction: diet and reinfarction trial', *Lancet*, **ii**: 757–61.
- Bush, M L (ed.) (1992), *Social orders and social classes in Europe since 1500*, London, Longman.
- Campbell, J (1774), *Political survey of Great Britain*, London, printed by the author.
- Cannon, J, and Griffiths, R (1989), *The Oxford illustrated history of the British monarchy*, Oxford University Press.
- Cantin, B, Gagnon, F, Moorjani, S, Depres, J P, Lamarche, B, Lupien, P J, and Dageneus, G R (1998), 'Is lipoprotein (a) an independent risk factor for ischemic heart disease in men? The Quebec cardiovascular study', *J Am Coll Cardiol*, **31**: 519–25.
- Carvalho, A C A, Colman, R W, and Lees, R S (1974), 'Platelet function in hyperlipoproteinemia', *N Engl J Med*, **290**: 434–8.
- 'Case records of the Massachusetts General Hospital Case 10–1998. A 46-year-old man with chest pain and coronary ostial stenosis' (1998), *N Engl J Med*, **338**: 897–903.
- Chartres, J A (1985), 'The marketing of agricultural produce', in Thirsk, J (ed.), *The agrarian history of England and Wales, Volume V: 1640–1750. II. Agrarian change*, Cambridge University Press.
- Chen, W J L, and Anderson, J W (1986), 'Hypocholesterolemic effects of soluble fibres', in Vahouny, G V, and Kritchevsky, D (eds.), *Washington symposium on dietary fibre*, New York, Plenum Press.
- Chen, Z, Peto, R, Collins, R, MacMahon, S, Lu, J, and Li, W (1991), 'Serum cholesterol and coronary heart disease in a population with low cholesterol concentration', *Br Med J*, **303**: 276–82.
- Cheyne, G (1733), *The English malady; or, A treatise of nervous diseases of all kinds*,

Bibliography

- as spleen, vapours, lowness of spirits, hypochondriacal and hysterical distempers, Dublin, S Powell.
- Christensen, W N, and Hinkle, L E Jr (1961), 'Differences in illness and prognostic signs in two groups of young men', *JAMA*, **177**: 247–53.
- Clay, C (1985), 'Landlords and estate management in England', in Thirsk, J (ed.), *The agrarian history of England and Wales, Volume V: 1640–1750. II. Agrarian change*, Cambridge University Press.
- Cockerell, H A L, and Green, E (1976), *The British insurance business, 1547–1970*, London, Heinemann Educational Books.
- Collins, E J T (1989), 'Introduction' to 'The agricultural servicing and processing industries', in Mingay, G E (ed.) *The agrarian history of England and Wales, Volume VI: 1750–1850*, Cambridge University Press.
- Compendium of health statistics*, (1997), 10th ed., London, Office of Health Economics.
- Corvisart, J N (1818), *Essai sur les maladies et les lésions organiques du cœur et des gros vaisseaux*, Paris, Méquignon-Marvis.
- Cowdry's *Arteriosclerosis and Thrombosis* (1967), Blumenthal, H T (ed.), 2nd ed., Springfield, Illinois, Thomas.
- Crawford, M A (1968), 'Fatty acid ratios in free-living and domestic animals. Possible implications for atheroma', *Lancet*, **i**: 1329–33.
- Crawford, M A (ed.) (1968), *Comparative nutrition of wild animals: the proceedings of a symposium held at the Zoological Society of London held on 10 and 11 November 1966*, London, published for the Zoological Society of London by Academic Press.
- Crawford, M A, Gale, M M, Woodford, M H, and Casperd, N M (1970), 'Comparative studies on fatty acid composition of wild and domestic meats', *Int J Biochem*, **1**: 295–305.
- Crell, J F (1757), 'Dissertatio de arteria coronaria instar ossis indurata observatio 1740', in Haller, A, *Disputationes ad morborum historiam et curationem facientes*, Vol. 2, *Ad morbos pectoris*, Lausanne, M M Bousquet.
- The Critical Review or Annals of literature* (1772).
- Daviglus, M L, Stamler, J, Orencia, A J, Dyer, A R, Liu, K, Greenland, P, Walsh, M K, Morris, D, and Shekelle, R B (1997), 'Fish consumption and the 30-year risk of fatal myocardial infarction', *N Engl J Med*, **336**: 1046–53.
- Dawber, T R (1980), *The Framingham study: the epidemiology of atherosclerotic disease*, Cambridge, MA, Harvard University Press.
- Dawber, T R, Kannel, W B, and Gordon, T (1974), 'Coffee and cardiovascular disease, observations from the Framingham study', *N Engl J Med*, **291**: 871–4.
- De Groot, A P, Luyken, R, and Pikaar, N A (1963), 'Cholesterol lowering effect of rolled oats' (letter), *Lancet*, **ii**: 303–4.
- Deerr, N (1949–50), *History of sugar*, 2 vols, London, Chapman and Hall.
- Desportes, E H (1811), *Traité de l'angine de poitrine, ou nouvelles recherches sur une maladie de la poitrine, que l'on a presque toujours confondue avec l'asthme, les maladies du cœur, etc.*, Paris, Méquignon.
- Després, J P, Lamarche, B, Mauriege, P, Cantin, B, Dagenais, G R, Moorjani, S, and Lupien, P J (1996), 'Hyperinsulinemia as an independent risk factor for ischemic heart disease', *N Engl J Med*, **334**: 952–7.

Bibliography

- Dhawan, J, Bray, C L, Warburton, R, Ghambhir, D S, and Morris, J (1994), 'Insulin resistance, high prevalence of diabetes and cardiovascular risk in immigrant Asians. Genetic or environmental effect?', *Br Heart J*, **72**: 413–21.
- Diamond, J (1997), *Guns, germs and steel: the fates of human societies*, W W Norton.
- Dobson, J F (1927), 'Erasistratus', *Proc Royal Soc Med*, **20** (2): 825–32.
- Dobson, M J (1997), *Contours of death and disease in early modern England*, Cambridge University Press.
- Dressler, W J (1956), 'A post-myocardial-infarction syndrome', *JAMA*, **160**: 1379–83.
- Drewnowski, A (1992), 'Sensory properties of fats and fat replacements', *Nutr Rev*, **50** (4, Part 2): 17–20.
- Drummond, J C, and Wilbraham, A (1959), *The Englishman's food*, London, Readers Union and Jonathan Cape.
- Ducimetiere, P, Eschwege, E, Papoz, L, Richard, J L, Claude, J R, and Rosselin, G (1980), 'Relationship of plasma insulin levels to the incidence of myocardial infarction and coronary heart disease mortality in a middle-aged population', *Diabetologia*, **19**: 205–10.
- Dwyer, T, and Hetzel, B S (1980), 'A comparison of trends of coronary heart disease mortality in Australia, USA and England and Wales with reference to three major risk factors—hypertension, cigarette smoking and diet', *Int J Epidemiol*, **9**: 65–71.
- Eckles, C H (1956), *Dairy cattle and milk production*, 5th ed. revised by E L Anthony, New York, Macmillan.
- Elton, G R (1974), *England under the Tudors*, 2nd ed., London, Methuen.
- Emmett, P M, and Heaton, K W (1995), 'Is extrinsic sugar a vehicle for dietary fat?', *Lancet*, **345**: 1537–40.
- Ernle, Lord (1925), *The land and its people: chapters in rural life and history*, London, Hutchinson.
- Ernle, Lord (1888), *The pioneers and progress of English farming*, London, Longmans, Green.
- Ernst, E, and Resch, K L (1993), 'Fibrinogen as a cardiovascular risk factor: meta-analysis and review of the literature', *Ann Intern Med*, **118**: 956–63.
- Faure, L, and Cazeilles, M (1953), 'Pericardite arguë récidivante et infarctus du myocarde', *Journal de Médecine de Bordeaux et du Sud Ouest*, **130**: 489–92.
- Fisher, H A L (1946), *A history of Europe*, London, Edward Arnold.
- Fishman, A P and Richards, D W (eds) (1964), *Circulation of the blood: men and ideas*, New York, Oxford University Press.
- Floud, R, Gregory, A, and Wachter, K (1990), *Height, health and history: nutritional status in the United Kingdom 1750–1980*, Cambridge University Press.
- Forsdahl, A (1977), 'Are poor living conditions in childhood and adolescence an important risk factor for atherosclerotic heart disease?', *Br J Prev Soc Med*, **31**: 91–5.
- Fothergill, J (1776), 'Case of an angina pectoris with remarks', *Medical Observations and Inquiries*, **5**: 233–51.
- Fothergill, J (1776), 'Further account of the angina pectoris', *Medical Observations and Inquiries*, **5**: 252–8.
- Frink, R J, Achor, R W P, Brown, A L Jr, Kincaid, O W, and Brandenburg, R O

Bibliography

- (1970), 'Significance of calcification of the coronary arteries', *Am J Cardiol*, **26**: 241–7.
- Fussell, G E (1929), 'The size of English cattle in the eighteenth century', *Agric Hist*, **3**: 160–81.
- Fussell, G E, and Goodman, C (1930), 'Eighteenth century estimates of British sheep and wool production', *Agric Hist*, **4**: 131–51.
- Galton, F (1884), 'The weights of British noblemen during the last three generations', *Nature*, **29**: 266–8.
- Garrett, L (1994), *The coming plague*, New York, Farrar, Straus and Giroux.
- George, D M (1965), *London life in the eighteenth century*, New York, Harper and Row.
- George, R, and Bhopal, R (1995), 'Fat composition of free living and farmed sea species: implications for human diet and sea-farming technique', *Br Food J*, **97**: 19–22.
- Gibson, J P (1989), 'Altering milk composition through genetic selection', *J Dairy Sci*, **72**: 2815–25.
- Glasse, H (1971), *The art of cookery made plain and easy*, facsimile reprint of 1796 ed., Hamden, CT, Archon Books.
- Gleibermann, L (1973), 'Blood pressure and dietary salt in human populations', *Ecol Food Nutr*, **2**: 143–56.
- Gold, K V, and Davidson, D M (1988), 'Oat bran as a cholesterol-reducing dietary adjunct in a young, healthy population', *West J Med*, **148**: 299–302.
- Goldie, M, and Locke, J (1993), 'Jonas Proast and religious toleration 1688–92', in Walsh, J, Haydon, C, and Taylor, S (eds.), *The Church of England c. 1689–c. 1833: from toleration to tractarianism*, Cambridge University Press.
- Goldman, L, and Cook, E F (1984), 'The decline in ischemic heart disease mortality rates. An analysis of the comparative effects of medical interventions and changes in lifestyle', *Ann Intern Med*, **101**: 825–36.
- Goodman, J (1993), *Tobacco in history*, London, Routledge.
- Goodman, L S and Gilman, A (1996) *Goodman & Gilman's The pharmacological basis of therapeutics*, 9th ed., ed. J G Hardman, and L E Limbird, New York, McGraw-Hill.
- Grant, K I, Marais, M P, and Dhansay, M A (1994), 'Sucrose in a lipid-rich meal amplifies the postprandial excursion of serum and lipoprotein triglyceride and cholesterol concentrations by decreasing triglyceride clearance', *Am J Clin Nutr*, **59**: 853–60.
- Grant, M (1991), 'Ancient writers bibliography', in *idem, The founders of the western world: a history of Greece and Rome*, New York, Charles Scribner and Sons.
- Grant, M (1978), *History of Rome*, New York, Charles Scribner and Sons.
- Grant, W (1779), *Some observations on the origins, progress, and method of treating the atrabilious temperament and gout*, London, T Cadell.
- Graunt, J (1939), *Natural and political observations made upon the Bills of Mortality*, ed. J H Hollander, Baltimore, Johns Hopkins University Press.
- Gray, S, and Wykott, V J (1940–41), 'Tobacco trade in the eighteenth century', *Southern Econ J*, **7**: 1–26.

Bibliography

- Grigg, D (1992), *The transformation of agriculture in the west*, Oxford, Blackwell.
- Grobbee, D E, Rimm, E B, Giovanucci, E, Colditz, G, Stampfer, M, and Willett, W (1990), 'Coffee, caffeine, and cardiovascular disease in men', *N Engl J Med*, **323**: 1026–32.
- Habbakuk, H J (1975), 'England's nobility', in Daniel A Baugh (ed.), *Aristocratic government and society in England*, New York, Francis Watts.
- Hall, A P (1965), 'Correlations among hyperuricemia, hypercholesterolemia, coronary disease and hypertension', *Arthritis Rheum*, **8**: 846–64.
- Haller, A (1757), *Disputationes ad morborum historiam et curationem facientes*, Vol. 2, *Ad morbos pectoris*, Lausanne, M M Bousquet.
- Hammond, E C (1966), 'Smoking in relation to death rates of one million men and women', *Nat Cancer Inst Monogr*, **19**: 127–204.
- Hargis, P S (1988), 'Modifying egg yolk cholesterol in the domestic fowl', *World Poult Sci J*, **44**: 17–29.
- Hargreaves, A D, Logan, R L, Elton, R A, Buchanan, K D, Oliver, M F, and Riemersma, R A (1992), 'Glucose tolerance, plasma insulin, HDL cholesterol and obesity: 12-year follow-up and development of coronary heart disease in Edinburgh men', *Atherosclerosis*, **94**: 61–9.
- Harley, D (1993), 'The beginnings of the tobacco controversy: puritanism, James I and the royal physicians', *Bull Hist Med*, **67**: 28–50.
- Hart, D (1985), 'Gout and non-gout through the ages', *Br J Clin Pract*, **39**: 91–2.
- Harvey, W (1648), *Exercitatio anatomica, de motu cordis et sanguinis in animalibus*, Rotterdam, Arnold Leers.
- Harvey, W (1848), 'A second disquisition to John Riolan', in *The works of William Harvey MD*, London, Sydenham Society.
- Haskell, W L, Brachfield, N, Bruce, R A, Davis, P O, Dennis, C A, and Fox, S M (1989), 'Task force II: Determination of occupational working capacity in patients with ischemic heart disease', *J Am Coll Cardiol*, **14**: 1025–34.
- Hayes, C J, Baldwin, M W and Cole, C W (1956), *History of Europe*, 2 vols, New York, Macmillan.
- Heberden, E (1989), *William Heberden: physician of the age of reason*, London, Royal Society of Medicine Services.
- Heberden, W, Case notes, *Index historiae morborum*, Royal College of Physicians of London, manuscript 342.
- Heberden, W (1802), *Commentaries on the history and cure of diseases*, 2nd ed., London, T Payne.
- Heberden, W (1818), *Commentaries on the history and cure of diseases*, from the last London ed., Boston, Wells and Lilly.
- Heberden, W (1772), 'Some account of a disorder in the breast', *Med Trans Coll Physns Lond*, **2**: 59–67.
- Hechter, H H, and Borhani, N O (1965), 'Mortality and geographic distribution of arteriosclerotic heart disease', *Public Health Rep*, **80**: 11–24.
- Heckers, H, Göbel, V, and Kleppel, U (1994), 'End of the coffee mystery: diterpene alcohols raise serum low-density lipoprotein cholesterol and triglyceride levels' (letter), *J Intern Med*, **235**: 192–3.

Bibliography

- Heinrich, J, Ballersen, L, Schulte, H, Assmann, G, and van de Loo, J (1994), 'Fibrinogen and factor VII in the prediction of coronary risk. Results from the PROCAM study in healthy men', *Arterioscler Thromb*, **14**: 54–9.
- Herrick, J B (1912), 'Clinical features of sudden obstruction of the coronary arteries', *JAMA*, **59**: 2015–20.
- Herrick, J B (1919), 'Thrombosis of coronary arteries', *JAMA*, **72**: 387–90.
- Heyden, S, Tyroler, H A, Heiss, G, Hames, C G, and Bartel, A (1978), 'Coffee consumption and mortality. Total mortality, stroke mortality, and coronary heart disease mortality', *Arch Intern Med*, **138**: 1472–5.
- Hickey, N, Mulcahy, R, Daly, L, Graham, I, O'Donoghue, S, and Kennedy, C (1983), 'Cigar and pipe smoking related to four year survival of coronary patients', *Br Heart J*, **49**: 423–6.
- Hinkle, L E Jr, Whitney, L H, Lehman, E W, Dunn, J, Benjamin, B, King, R, Plakun, A, and Flehinger, B (1968), 'Occupation, education and coronary heart disease. Risk is influenced more by education and background than by occupational experiences, in the Bell System', *Science*, **161**: 238–46.
- Hoffman, C J, Miller, R H, Hultin, M B (1992), 'Correlation of factor VII activity and antigen with cholesterol and triglycerides in healthy young adults', *Arterioscler Thromb*, **12**: 267–70.
- Hoffmann, F (1748), 'Consultationes medicae: casus lxxxiii', in original Latin in Bogart, H, (1813) *An inaugural dissertation on angina pectoris*, New York, C S Van Winkle.
- Holderness, B A (1989), 'Prices, production and output', in Mingay, G E (ed.), *The agrarian history of England and Wales, Volume VI: 1750–1850*, Cambridge University Press.
- Hollingsworth, T H (1964), *Demography of the British peerage, Population Studies*, **18**: Supplement No. 2, London, Population Investigation Committee, London School of Economics.
- Home, E (1794), 'A short account of the author's life', in Hunter, J, *A treatise on the blood, inflammation and gunshot wounds*, London, John Richardson.
- Hooper, J (1792), 'A case of angina pectoris', *Memoirs of the Medical Society of London*, **1**: 238–43.
- Hopkins, D R (1983), *Princes and peasants: smallpox in history*, University of Chicago Press.
- Hopkins, P N, and Williams, R R (1981), 'A survey of 246 reputed coronary risk factors', *Atherosclerosis*, **40**: 1–52.
- Houston, R A (1992), *Population history of Britain and Ireland, 1500–1750*, London, Macmillan Education.
- Howe, G M (1970), *National atlas of disease mortality in the United Kingdom*, London, Butler and Tanner.
- Howell, T H (1969), 'George Cheyne's essay on health and long life', *Gerontology*, **9**: 226–8.
- Hubert, H H, Feinleib, M, McNamara, P M, and Castelli, W P (1983), 'Obesity as an independent risk factor for cardiovascular disease. A 26-year follow-up of participants in the Framingham heart study', *Circulation*, **67**: 968–70.

Bibliography

- Huchard, H (1889), *Maladies du cœur et des vaisseaux*, Paris, Octave Doin.
- Hughes, E (1934), *Studies in administration and finance 1558–1825*, Philadelphia, Porcupine Press.
- Hunton, P (1995), ‘The broiler industry. Thirty-four years of progress’, *Poultry International*, **34**: 28–30.
- Hurst, J W and Schlant, R C (eds) (1990), *The heart, arteries and veins*, 7th ed., New York, McGraw-Hill.
- Iacono, J M, Marshall, M W, Dougherty, R M, and Wheeler, M A (1975), ‘Reduction in blood pressure associated with high polyunsaturated fat diets that reduce blood cholesterol in man’, *Prev Med*, **4**: 426–43.
- Interstate Cooperative Research Group (1988), ‘Intersalt: an international study of electrolyte excretion and blood pressure. Results for 24-hour urinary sodium and potassium excretion’, *Br Med J*, **297**: 319–28.
- Iribarren, C, Tekawa, I S, Sidney, S, and Friedman, G D (1999), ‘Effect of cigar smoking on the risk of cardiovascular disease, chronic obstructive lung disease, and cancer in men’, *New Engl J Med*, **340**: 1773–80.
- Izzo, J L Jr, Ghosal, A, Kwong, T, Freeman, R B, and Jaenike, J R (1983), ‘Age and prior caffeine use alter the cardiovascular and adrenomedullary responses to oral caffeine’, *Am J Cardiol*, **52**: 769–73.
- Jackson, R, and Beaglehole, R (1987). ‘Trends in dietary fat and cigarette smoking and the decline in coronary heart disease in New Zealand’, *Int J Epidemiol*, **16**: 377–82.
- Jacobsen, B K, Bjelke, E, Kvale, G, and Heuch, I (1986), ‘Coffee drinking, mortality, and cancer incidence: results from a Norwegian prospective study’, *J Nat Cancer Inst*, **76**: 823–31.
- Jick, H J, Miettinen, O S, Neff, R K, Shapiro, S, Heinonen, O P, and Slone, D (1973), ‘Coffee and myocardial infarction. A report from the Boston Collaborative Surveillance Program’, *N Engl J Med*, **289**: 63–7.
- Jones, P H, and Gotto, A M (1990), ‘Assessment of lipid abnormalities in the heart’, in Hurst, J W and Schlant, R C (eds), *The heart, arteries and veins*, 7th ed., New York, McGraw-Hill.
- Joyce, J (1967), *The story of passenger transport in Britain*, London, I Allan.
- Judd, P A, and Truswell, A S (1981), ‘The effect of rolled oats on blood lipids and fecal steroid excretion in man’, *Am J Clin Nutr*, **34**: 2061–7.
- Jukema, J W, Bruschke, A V, van Boven, A J, Reiber, J H, Ball, E T, Zwinderman, A H, Jansen, H, Boerma, G J, van Rappard, F M, Lie, K I, et al. (1995), ‘Effects of lipid lowering by pravastatin on progression and regression of coronary artery disease in symptomatic men with normal to moderately elevated serum cholesterol levels. The Regression Growth Evaluation Study (REGRESS)’, *Circulation*, **91**: 2528–40.
- Kaijser, L, and Berglund, B (1985), ‘Effect of nicotine on coronary blood flow in man’, *Clin Physiol*, **5**: 541–52.
- Kannel, W (1975), ‘Role of blood pressure in cardiovascular disease: the Framingham study’, *Angiology*, **26**: 1–14.
- Kannel, W B, and Thom, T J, ‘Statistical data of clinical importance, incidence,

Bibliography

- prevalence and mortality of cardiovascular disease', in Hurst, J W, and Schlant, R C (eds) (1990), *The heart, arteries and veins*, 7th ed., New York, McGraw-Hill.
- Kaplan, G A, and Salonen, J T (1990), 'Socioeconomic conditions in childhood and ischaemic heart disease during middle age', *Br Med J*, **301**: 1121–3.
- Katan, M B (1995), 'Fish and heart disease', *N Engl J Med*, **332**: 1024–5.
- Kato, H, Tillotson, J, Nichaman, M Z, Rhoads, G G, and Hamilton, H B (1973), 'Epidemiological studies of coronary heart disease and stroke in Japanese men living in Japan, Hawaii and California. Serum lipids and diet', *Am J Epidemiol*, **97**: 372–85.
- Kawachi, I, Colditz, G A, Speizer, F E, Manson, J E, Stampfer, M J, Willett, W C, and Hennekens, C H (1997), 'A prospective study of passive smoking and coronary heart disease', *Circulation*, **95**: 2374–9.
- Kawachi, I, Colditz, G A, and Stone, C B (1994), 'Does coffee drinking increase the risk of coronary heart disease? Results from a meta-analysis', *Br Heart J*, **72**: 269–75.
- Keys, A (1980), *Seven countries: a multivariate analysis of death and coronary heart disease*, Cambridge, MA, and London, Harvard University Press.
- Keys, A (1971), 'Sucrose in the diet and coronary heart disease', *Atherosclerosis*, **14**: 193–202.
- Khaw, K-T, Wareham, N, Luben, R, Bingham, S, Oakes, S, Welch, A, and Day, N (2001), 'Glycated haemoglobin, diabetes, and mortality in men in Norfolk cohort of European Prospective Investigation of Cancer and Nutrition (EPIC-Norfolk)', *Br Med J*, **322**: 15–18.
- King, G (1936), *Natural and political observations and conclusions upon the state and condition of England 1696*, ed. G E Barnett, Baltimore, Johns Hopkins Press.
- King, L S (1958), *The medical world of the eighteenth century*, University of Chicago Press.
- Kirby, R W, Anderson, J W, Sieling, B, Rees, E D, Chen, W-J L, Miller, R E, and Kay, R M (1981), 'Oat-bran intake selectively lowers serum low-density lipoprotein cholesterol concentrations of hypercholesterolemic men', *Am J Clin Nutr*, **34**: 824–9.
- Klag, M J, Mead, L A, LaCroix, A Z, Wang, N Y, Coresh, J, Liang, K Y, Pearson, T A, and Levine, D M (1994), 'Coffee intake and coronary heart disease', *Ann Epidemiol*, **4**: 425–33.
- Klatsky, A L, Armstrong, M A, and Friedman, G D (1990), 'Risk of cardiovascular mortality in alcohol drinkers, ex-drinkers and non-drinkers', *Am J Cardiol*, **66**: 1237–42.
- Kligfield, P, and Filutowski, K (1995), "Dr. Anonymous" unmasked: resolution of an eighteenth century mystery in the history of coronary artery disease', *Am J Cardiol*, **75**: 1166–9.
- Knapp, V J (1996), 'The coming of vegetables, fruits and key nutrients to the European diet', *Nutr Health*, **10**: 313–21.
- Kromhout, D, Bosscheriet, E B, and Coulander, C de L (1982), 'Dietary fibre and 10-year mortality from coronary heart disease, cancer and all causes. The Zutphen study', *Lancet*, **ii**: 518–22.

Bibliography

- Kromhout, D, Bosschieter, E B, and Coulander, C de L (1985), 'The inverse relation between fish consumption and 20-year mortality from coronary heart disease', *N Engl J Med*, **312**: 1205–9.
- Kromhout, D, Menotti, A, Bloemberg, B, Araranis, C, Blackburn, H, Buzina, R, Dontas, A S, Fidanza, F, Giampaoli, and Jansen A (1995), 'Dietary saturated and trans-fatty acids and cholesterol and 25-year mortality from coronary heart disease. The Seven Countries Study', *Prev Med*, **24**: 308–15.
- Krüger, Ø, Aase, A, and Steinar, W (1995), 'Ischaemic heart disease mortality among men in Norway: reversal of urban–rural difference between 1966 and 1989', *J Epidemiol Community Health*, **49**: 271–6.
- Kushi, L H, Lew, R A, Stare, F J, Ellison, L R, Eclozy, M, Bourke, G, Daly, L, Graham, I, Hickey, N, Mulcahy, R et al. (1985), 'Diet and 20-year mortality from coronary heart disease. The Ireland–Boston diet-heart study', *N Engl J Med*, **312**: 811–18.
- LaCroix, A Z, Mead, L A, Liang, K Y, Thomas, C B, and Pearson, T A (1986), 'Coffee consumption and the incidence of coronary heart disease', *N Engl J Med*, **315**: 977–82.
- Lancisi, G M (1971), *De subitaneis mortibus*, transl. P D White and A V Boursy, New York, St John's University Press.
- Landers, J (1993), *Death and the metropolis: studies in the demographic history of London 1670–1830*, Cambridge University Press.
- Lane, J (1984), 'The medical practitioners of provincial England in 1783', *Med Hist*, **28**: 353–71.
- Langford, P (1992), *A polite and commercial people: England 1727–1783*, Oxford University Press.
- Larson, C S (1995), 'Biological changes in human populations with agriculture', *Annu Rev Anthropol*, **24**: 185–213.
- Latham, P M (1876), *Collected works*, vol. 1, *Diseases of the heart*, London, New Sydenham Society.
- Lawes, J B, and Gilbert, J H (1859), 'Experimental inquiry into the composition of some of the animals fed and slaughtered as human food', *Philos Trans Roy Soc*, London, **149**: 493–680.
- Lawrence, M, Neil, A, Mant, D and Fowler, G (eds) (1996), *Prevention of cardiovascular disease: an evidence-based approach*, Oxford General Practice series No. 33, Oxford University Press.
- Ledger, H P (1968), 'Body composition as a basis for comparative study of some East African mammals', in M A Crawford (ed.), *Comparative nutrition of wild animals: the proceedings of a symposium held at the Zoological Society of London held on 10 and 11 November 1966*, London, published for the Zoological Society of London by Academic Press.
- LeGrady, D, Dyer, A R, Shekelle, R B, Stamler, J, Liu, K, Paul, O, Lepper, M, and Shryock, A M (1987), 'Coffee consumption and mortality in the Chicago Western Electric Company study', *Am J Epidemiol*, **126**: 803–12.
- Leibowitz, J O (1970), *The history of coronary heart disease*, London, Wellcome Institute of the History of Medicine.

Bibliography

- Lerman, A, Webster, M W, Chesebro, J H, Edwards, W D, Wei, C M, Fuster, V, and Burnett, J C Jr (1993), 'Circulating and tissue endothelin immunoreactivity in hypercholesterolaemic pigs', *Circulation*, **88**: 2923–8.
- Lichtenstein, A H, Jauhainen, M, McGladdery, S, Ausman, L M, Jalbert, S M, Vilella-Bach, S M, Ehnholm, C, Frohlich, J, and Schaefer, E J (1999), 'Effects of different forms of dietary hydrogenated fats on serum lipoprotein cholesterol levels', *N Eng J Med*, **340**: 1933–40.
- Lichtstein, E, Chapman, I, and Gupta, P K (1976), 'Diagonal ear-lobe crease and coronary artery sclerosis', (letter) *Ann Intern Med*, **85**: 337–8.
- Lillywhite, B (1963), *London coffee houses*, London, George Allen and Unwin.
- Long, A R (1931), 'Cardiovascular renal disease. Report of a case three thousand years ago', *Arch Pathol*, **12**: 92–4.
- Lyon, T P, Yankley, A, Gofman, J W, and Strisower, B (1956), 'Lipoproteins and diet in coronary heart disease; a five-year study', *Calif Med*, **84**: 325–8.
- Lyons, A S, and Petricelli, R J, II (1978), *Medicine: an illustrated history*, New York, Harry N Abrams.
- Macdonell, W R (1913), 'On the expectation of life in ancient Rome and in the provinces of Hispania, Lusitania and Africa', *Biometrika*, **9**: 366–80.
- McDonough, P, Duncan, G J, Williams, D, and House, J (1997), 'Income dynamics and adult mortality in the United States, 1972 through 1989', *Am J Publ Health*, **87**: 1476–83.
- McDougall, J I, and Michaels, L (1972), 'Cardiovascular causes of sudden death in "De subitaneis mortibus" by Giovanni Maria Lancisi', *Bull Hist Med*, **45**: 486–94.
- McElroy, C L, Gissen, S A, and Fishbein, M C (1978), 'Exercise-induced reduction in myocardial infarct size after coronary artery occlusion in the rat', *Circulation*, **57**: 958–62.
- McKeigue, P M, and Marmot, J G M (1988), 'Mortality from coronary artery disease in Asian communities in London', *Br Med J*, **297**: 903.
- McKeigue, P M, Marmot, M G, Adelstein, A M, Hunt, S P, Shipley, M J, Butler, S M, Riemersma, R A, and Turner P R (1985), 'Diet and risk factors for coronary heart disease in Asians in northwest London', *Lancet*, **ii**: 1086–90.
- McKeown, T (1976), *The modern rise of population*, London, Edward Arnold.
- MacMahon, S, Peto, R, Cutler, J, Collins, R, Sorlie, P, Neaton, J, Abbott, R, Godwin, J, Dyer, A, and Stamler, J (1990), 'Blood pressure, stroke, and coronary heart disease. Part I, Prolonged differences in blood pressure: prospective observational studies corrected for the regression dilution bias', *Lancet*, **335**: 765–74.
- Manual of the international list of causes of death: as adapted for use in England and Wales, Scotland and Northern Ireland; based on the fourth decennial revision by the International Commission, Paris, 1929* (1931), London, HMSO.
- Markowe, H L, Marmot, M G, Shipley, M J, Bulpitt, C J, Meade, T W, Stirling, Y, Vickers, M V, and Semmence, A (1985), 'Fibrinogen: a possible link between social class and coronary heart disease', *Br Med J*, **291**: 1312–14.
- Marmot, M G, Adelstein, A M, Robinson, N, and Rose, G A (1978), 'Changing social-class distribution of heart disease', *Br Med J*, **ii**: 1109–12.

Bibliography

- Marmot, M G, Bosma, H, Hemingway, H, Brunner, E, and Stansfeld, S (1997), 'Contribution of job control and other risk factors to social variations in coronary heart disease incidence', *Lancet*, **350**: 235–9.
- Marmot, M G, Shipley, M J, and Rose, G (1994), 'Inequalities in death-specific explanations of a general problem', *Lancet*, **i**: 1003–6.
- Marmot, M G, and Smith, G D (1989), 'Why are the Japanese living longer', *Br Med J*, **299**: 1547–51.
- Martin, J M, Hulley, S B, Browner, W S, Kuller, L H, and Wentworth, D (1986), 'Serum cholesterol, blood pressure, and mortality: implications from a cohort of 361,662 men', *Lancet*, **ii**: 933–9.
- Mathias, P. (1979), *The transformation of England: essays in the economic and social history of England in the eighteenth century*, New York, Columbia University Press.
- Mayr-Harting, H, and Harris, P (1986), 'St. Etheldreda and the death of Gervase', *Int J Cardiol*, **12**: 369–71.
- Michaels, L (1966), 'Aetiology of coronary heart disease: an historical approach', *Br Heart J*, **28**: 258–64.
- Miettinen, M, Turpeinen, O, Karvonen, M J, Elosuo, R, and Paavilainen, E (1972), 'Effect of cholesterol-lowering diet on mortality from coronary heart-disease and other causes. A twelve-year clinical trial in men and women', *Lancet*, **ii**: 835–8.
- Miller, G J, Cruikshank, J K, Ellis, L J, Thompson, R L, Wilkes, H C, Stirling, Y, Metropolous, K A, Allison, J V, Fox, T E, and Walker, A O (1989), 'Fat consumption and factor VII coagulant activity in middle aged men. An association between a dietary and thrombogenic coronary risk factor', *Arteriosclerosis*, **78**: 19–24.
- Miller, M, Seidler, A, Moalemi, A, and Pearson, T A (1998), 'Normal triglyceride levels in coronary heart disease events: the Baltimore coronary observational long-term study', *J Am Coll Cardiol*, **31**: 1252–7.
- Mingay, G E (ed.) (1989), *The agrarian history of England and Wales, Volume VI: 1750–1850*, Cambridge University Press.
- Mitchell, B R (1988), *British historical statistics*, Cambridge University Press.
- Mitchell, B R, and Deane, P (1971), *Abstract of British historical statistics*, Cambridge University Press.
- Morand, S F (1732), 'Sur quelques accidents remarquables dans les organes de la circulation du sang', *Mémoires de l'Académie Royale des Sciences*.
- Morgagni, G B (1769), *The seats and causes of diseases*, transl. B Alexander, 3 vols, London, A Miller and T Cadell.
- Morgan, A D (1968), 'Some forms of undiagnosed coronary disease in nineteenth-century England', *Med Hist*, **12**: 344–58.
- Morison, S E (1965), *The Oxford history of the American people*, New York, Oxford University Press.
- Morris, J N (1951), 'Recent history of coronary disease', *Lancet*, **i**: 69–73.
- Morris, J N, Chave, S P, Adam, C, Sirey, C, Epstein, L, and Sheehan, D J (1973), 'Vigorous exercise in leisure-time and incidence of coronary heart-disease', *Lancet*, **i**: 333–9.

Bibliography

- Morris, J N, Kagan, A, Pattison, D C, and Gardner, M J (1966), 'Incidence and prediction of ischaemic heart-disease in London busmen', *Lancet*, ii: 553–9.
- Morris, J N, Marr, J W, and Clayton, D G (1977), 'Diet and heart: a postscript', *Br Med J*, ii: 1307–14.
- Morris, N, and Rothman, D J (eds) (1996), *The Oxford history of the prison: the practice of punishment in western society*, Oxford University Press.
- Muir, J, and Mant, D (1996), 'Multiple risk', in Lawrence, M, Neil, A, Mant, D and Fowler, G (eds), *Prevention of cardiovascular disease: an evidence-based approach*, Oxford University Press.
- Muntzel, M, and Drüeke, T (1992), 'A comprehensive review of the salt and blood pressure relationship', *Am J Hypertens*, Suppl 4, 1S-42S.
- Murphy-Chutorian, D R, Wexman, M P, Greco, A J, Heininger, J A, Glassman, E, Gaull, G E, Ng, S K, Feit, F, Wexman, K, and Fox, A C (1985), 'Methionine intolerance: a possible risk factor for coronary artery disease', *J Am Coll Cardiol*, 6: 725–30.
- Murray, S S, Bjelke, E, Gibson, R W, and Schuman, L M (1981), 'Coffee consumption and mortality from ischemic heart disease and other causes: results from the Lutheran Brotherhood study 1966–1978', *Am J Epidemiol*, 113: 661–7.
- Myers, M G, and Basinski, A (1992), 'Coffee and coronary heart disease', *Arch Intern Med*, 152: 1767–72.
- Naismith, D J, Akenyanju, P A, Szanto, S, and Yudkin, J (1970), 'The effect, in volunteers, of coffee and decaffeinated coffee on blood glucose, insulin, plasma lipids and some factors involved in blood clotting', *Nutr Metab*, 12: 144–51.
- National Centre for Health Statistics (1987), *Vital statistics of the United States 1983*, DHHS pub no. (PHS) 87-1101, Washington, Government Printing Office.
- Noble, J, Bourassa, M G, Petitclerc, R, and Dyrda, I (1976), 'Myocardial bridging and milking effect of the left anterior descending coronary artery. Normal variant or obstruction?', *Am J Cardiol*, 37: 993–9.
- Nygård, O, Vollset, S E, Refsum, H, Stensvold, I, Tverdal, A, Nordrehang, J E, Ueland, M, and Kvæle, C (1995), 'Total plasma homocysteine and cardiovascular risk profile. The Hordaland homocysteine study', *JAMA*, 274: 1526–33.
- Oberman, A (1985), 'Exercise and the primary prevention of cardiovascular disease', *Am J Cardiol*, 55: 10d–20d.
- Obrastzow, W P, and Straschesko, N D (1910), 'Zur Kenntnis der Thrombose der Koronarterien des Herzens', *Zschrif Klin Med*, 71: 116–32.
- O'Dea, K, Traianedes, K, Chisholm, K, Leyden, H, and Sinclair, A J (1990), 'Cholesterol-lowering effect of a low-fat diet containing lean beef is reversed by the addition of beef fat', *Am J Clin Nutr*, 52: 491–4.
- O'Gorman, F (1997), *The long eighteenth century: British political and social history 1688–1832*, London, Arnold.
- Osler, W (1910), 'The Lumleian lectures on angina pectoris, Lecture I', *Lancet*, i: 697–702.
- Osler, W (1901), *The principles and practice of medicine*, 4th ed., Edinburgh and London, Y J Pentland.

Bibliography

- Osmond, C (1995), 'Coronary heart disease trends in England and Wales 1952–1991', *J Public Health Med*, **17**: 404–10.
- Overton, M (1996), *Agricultural revolution in England: the transformation of the agrarian economy 1500–1850*, Cambridge University Press.
- Page, L B, Damon, A, and Moellering R C Jr (1974), 'Antecedents of cardiovascular disease in six Solomon Islands societies', *Circulation*, **49**: 1132–46.
- Parker, R A C (1955–6), 'Coke of Norfolk and the agrarian revolution', *Econ Hist Rev*, 2nd series, **8**: 156–66.
- Parkinson, J (1973), 'An essay on the shaking palsy 1817', reprinted in Wilkins, R H and Brady, I A, *Neurological classics*, New York, Johnson Reprint Corporation, pp. 88–92.
- Parry, C H (1799), *An inquiry into the symptoms and causes of the syncope anginosa, commonly called angina pectoris*, Bath, R Cruttwell.
- Paston-Williams, S (1993), *The art of dining: a history of cooking and eating*, London, National Trust.
- Pepys, S (1970–83), *The diary of Samuel Pepys*, ed. R C Latham, and W Matthews, 11 vols, University of California Press.
- Picard, L (2000), *Dr. Johnson's London*, London, Weidenfeld and Nicolson.
- Pickering, G (1964), 'Systemic arterial hypertension', in Fishman, A P and Richards, D W (eds), *Circulation of the blood: men and ideas*, New York, Oxford University Press.
- Pietinen, P, Virtainen, E, Seppanen, R, Aro, A and Puska, P (1996), 'Changes in diet in Finland from 1972 to 1992: impact on coronary heart disease risk', *Prev Med*, **25**: 243–50.
- Pietinen, P, Virtainen, E, Seppanen, R, Aro, A, Puska, P and Huttunen J K (1987), 'Dietary fat and blood pressure—a review', *Eur Heart J*, **8**: Suppl B, 9–17.
- Pinsky, C, and Bose, R (1988), 'Pyridine and other coal tar constituents as free radical-generating environmental neurotoxicants', *Mol Cell Biochem*, **84**: 217–22.
- Pliny the Elder (1942), *Natural history*, transl. H Rackham, 10 vols, Cambridge, MA, Harvard University Press.
- The Pooling Project Research Group (1978), 'Relationship of blood pressure, serum cholesterol, smoking habit, relative weight and ECG abnormalities to incidence of major chronic events: final report of the pooling project', *J Chron Dis*, **31**: 201.
- Porter, R (1990), *English society in the eighteenth century*, Harmondsworth, Penguin Books.
- Porter, R (1997), *The greatest benefit to mankind: a medical history of humanity from antiquity to the present*, London, HarperCollins.
- Porter, R (1994), *London: a social history*, London, Hamish Hamilton.
- Porter, R, and Rousseau, G S (1998), *Gout: the patrician malady*, New Haven and London, Yale University Press.
- Price, F W (ed.) (1946), *A textbook of the practice of medicine*, London, Oxford University Press.
- Prothero, R E (1888), *The pioneers and progress of English farming*, London, Longmans, Green.

Bibliography

- Proudfit, W L (1983), 'Origin of concept of ischaemic heart disease', *Br Heart J*, **50**: 209–12.
- Przyklenk, K (1994), 'Nicotine exacerbates postischemic contractile dysfunction of "stunned" myocardium in the canine model: possible role of free radicals', *Circulation*, **89**: 1272–81.
- Pyörälä, K (1979), 'Relationship of glucose tolerance and plasma insulin to the incidence of coronary heart disease: results from two population studies in Finland', *Diabetes Care*, **2**: 131–41.
- Ramazzini, B (1964), *Diseases of workers*, transl. from the Latin text, *De morbis artificum*, of 1713, by W C Wright, London, Hafner.
- Ramsay, G D (1952), 'The smugglers' trade, a neglected aspect of English commercial development', *Royal Hist Soc Trans*, 5th series, **2**: 131–57.
- Razzell, P E (1965), 'Population change in eighteenth-century England: a re-interpretation', *Econ Hist Rev*, 2nd series, **18**: 312–32.
- Razzell, P E (1993), 'The growth of population in eighteenth century England. A critical reappraisal', *J Econ Hist*, **53**: 743–71.
- Reader, W J (1966), *Professional men: the rise of the professional classes in nineteenth-century England*, London, Weidenfeld and Nicolson.
- Reaven, G M (1979), 'Effects of differences in amount and kind of dietary carbohydrate on plasma glucose and insulin responses in man', *Am J Clin Nutr*, **32**: 2568–78.
- Reaven, G M, Lithell, H, and Landsberg, L (1996), 'Hypertension and associated metabolic abnormalities—the role of insulin resistance and the sympathoadrenal system', *N Engl J Med*, **334**: 374–81.
- Reed, W (1866), *The history of sugar and sugar yielding plants*, London, Longmans, Green.
- Registrar-General (1885), *Supplement to 45th annual report of the registrar-general of births, deaths and marriages in England and Wales*, London, Eyre and Spottiswood.
- Reiser, S, Hallfrisch, J, Michaelis, O E IV, Lazar, F L, Martin, R E, and Prather, E S (1979), 'Isocaloric exchange of dietary starch and sucrose in humans. Effects on levels of fasting blood lipids', *Am J Clin Nutr*, **32**: 1659–69.
- Reisin, E, Abel, R, Modan, M, Silverberg, D S, Eliahou, H E, and Modan, B (1978), 'Effect of weight loss without salt restriction on the reduction of blood pressure in overweight hypertensive patients', *N Engl J Med*, **298**: 1–6.
- Rhodes, R (1986), *The making of the atomic bomb*, New York, Simon and Schuster.
- Roberts, W C (1986), 'The senile cardiac calcification syndrome', *Am J Cardiol*, **58**: 572–4.
- Robertson, W (1896), *History of the reign of Charles the Fifth*, 3 vols, London, George Routledge and Sons.
- Robinson, E (1972), *The early English coffee house*, 2nd ed., Christchurch, Dolphin Press.
- Rogers, J E T (1909), *Six centuries of work and wages: a history of English labour*, London, Swan Sonneschein.
- Rose, F C (1995), *The history of migraine from Mesopotamia to medieval times*, *Cephalgia*, Supplement 15.

Bibliography

- Rosengren, A, and Wilhelmsen, L (1991), 'Coffee, coronary heart disease and mortality in middle-aged Swedish men: findings from the Primary Prevention Study', *J Intern Med*, **230**: 67–71.
- Rosenman, R H, Friedman, M, Straus, R, Wurm, M, Kositchek, R, Hahn, W, and Werthessen, N T (1964), 'A predictive study of coronary heart disease', *JAMA*, **189**: 15–22.
- Rosenthal, J, Simone, P G, and Silbergbeit, A (1974), 'Effects of prostaglandin deficiency natriuresis, diuresis and blood pressure', *Prostaglandins*, **5**: 435–40.
- Rowntree, B S (1901), *Poverty: a study of town life*, London, Macmillan.
- Russell, G (1979), 'Bulimia nervosa: an ominous variant of anorexia nervosa', *Psychol Med*, **9**: 429–48.
- Ryle, J A, and Russell, W T (1949), 'The natural history of coronary heart disease', *Br Heart J*, **11**: 370–89.
- Sacks, F M, Moye, L A, Davis, B R, Cole, T G, Rouleau, J L, Nash, D T, Pfeffer, M A, and Braunwald, E (1998), 'Relationship between plasma LDL concentrations during treatment with pravastatin and recurrent coronary events in the Cholesterol and Recurrent Events trial', *Circulation*, **15**: 1446–52.
- Sandler, D P, Comstock, G W, Helsing, K J, and Shore, D L (1989), 'Deaths from all causes in non-smokers who lived with smokers', *Am J Public Health*, **79**: 163–7.
- Sangiorgi, G, Rumberger, J A, Severson, A, Edwards, W D, Gregoire, J, Fitzpatrick, L A, and Schwartz, R S (1998), 'Arterial calcification and not lumen stenosis is highly correlated with atherosclerotic plaque burden in humans: a histological study of 723 coronary artery segments using non-decalcifying methodology', *J Am Coll Cardiol*, **31**: 126–33.
- Sans, S, Kesteloot, H, and Kromhout, D, on behalf of the task force (1997), 'The burden of cardiovascular diseases mortality in Europe. Task force of the European Society of Cardiology on Cardiovascular Mortality and Morbidity Statistics in Europe', *Euro Heart J*, **18**: 1231–48.
- Santow, G (1995), 'Coitus interruptus and the control of natural fertility', *Popul Stud*, **49**: 19–43.
- Savage, P J, and Saad, M F (1993), 'Insulin and atherosclerosis: villain, accomplice, or innocent bystander?', *Br Heart J*, **69**: 473–5.
- Schaeffer, G B (1787), *De angina pectoris vulgo se dicta. Dissertatio inauguralis medica*, Gottingen, H M Grape.
- Schaible, T F, and Scheuer, J (1985), 'Cardiac adaptations to chronic exercise', *Prog Cardiovasc Dis*, **27**: 297–324.
- Schama, S (8 April 1996), 'Mad cows and Englishmen', *New Yorker*.
- Schofield, R S (1972–3), 'Dimensions of illiteracy 1750–1850', *Explorations in Economic History*, **10**: 437–54.
- Schroeder, H A (1958), 'Degenerative cardiovascular disease in the Orient. II Hypertension', *J Chron Dis*, **8**: 312–33.
- Schumpeter, E (1960), *English overseas trade statistics, 1697–1808*, Oxford, Clarendon Press.
- Scott, S, and Duncan, C J (1999), 'Nutrition, fertility and steady-state population

Bibliography

- dynamics in a pre-industrial community in Penrith, northern England', *J Biosoc Sci*, **31**: 505–23.
- Seed, J (1992), 'From "middling sort" to middle class in late eighteenth- and early nineteenth-century England' in Bush, M L (ed.), *Social orders and social classes in Europe since 1500*, London, Longman.
- Sharpe, J A (1988), *Early modern England: a social history 1550–1760*, London, Edward Arnold.
- Shaukat, N, de Bono, D P, and Jones, D R (1995), 'Like father like son? Sons of patients of European or Indian origin with coronary artery disease reflect their parents' risk factor patterns', *Br Heart J*, **74**: 318–23.
- Shell, E R (2001), 'New World Syndrome', *Atlantic Monthly*, **287**: 50–3.
- Sigfusson, N, Sigvalduson, H, Steingrimsdottir, L, Gudmundsdottir, I, Stefansdottir, I, Thorsteinsson, T, and Sigurdsson, G (1991), 'Decline in ischaemic heart disease in Iceland and changes in risk factor levels', *Br Med J*, **302**: 1371–5.
- Simpson, D (1984), 'Trends in major risk factors. Cigarette smoking', *Postgrad Med J*, **60**: 20–5.
- Sinclair, A J, and O'Dea, K J (1987), 'The lipid levels and fatty composition of the lean portions of pork, chicken and rabbit meats', *Food Techol*, Australia, **39**: 232–3.
- Sinclair, A J, Slattery, W J, and O'Dea, K J (1982), 'The analysis of polyunsaturated fatty acids in meat by capillary gas-liquid chromatography', *J Sci Food Agric*, **33**: 771–6.
- Slicher van Bath, B H (1965), *The agrarian history of western Europe A.D. 500–1800*, transl. O Ordish, London, Edward Arnold.
- Smith, S (1857), 'On the evidence of the prolongation of life during the eighteenth century', *Transactions of the National Association for the Promotion of the Social Sciences*.
- Spiller, R C (1996), 'Cholesterol, fibre and bile acids', *Lancet*, **347**: 415–16.
- Sprague, H B (1966), 'Environment in relation to coronary heart disease', *Arch Environ Health*, **13**: 4–12.
- Stamler, J (1973), 'Epidemiology of coronary heart disease', *Med Clin N Am*, **57**: 5–46.
- Stamler, J, Stamler, R, and Pullman, T N (eds) (1967), *The epidemiology of hypertension: proceedings of an international symposium ... Chicago, Illinois*, London, Grune and Stratton.
- Stamler, J, Wentworth, D, and Nealon, J D (1986), 'Is relationship between serum cholesterol and risk of premature death from coronary heart disease continuous and graded?', *JAMA*, **256**: 2823–8.
- Stampfer, M J, Krauss, R M, Ma, J, Blanche, P J, Holl, L G, Sacks, F M, and Hennekens, C H (1996), 'A prospective study of triglyceride level, low-density lipoprotein particle diameter, and risk of myocardial infarction', *JAMA*, **276**: 882–8.
- Stampfer, M J, Malinow, M R, Willett, W C, Newcomer, L M, Upston, B, Ullmann, D, Tishler, P V, and Hennekens, C H (1992), 'A prospective study of plasma

Bibliography

- homocyst(e)ine and risk of myocardial infarction in US physicians', *JAMA*, **268**: 877–81.
- Stensvold, I, Tverdal, A, and Jacobsen, B K (1996), 'Cohort study of coffee intake and death from coronary heart disease over 12 years', *Br Med J*, **312**: 544–5.
- Stephen, A H, and Sieber, G M (1994), 'Trends in individual fat consumption in the United Kingdom 1900–1985', *Br J Nutr*, **71**: 775–88.
- Storch, K, Anderson, J W, and Young, V R (1984), 'Oat bran muffins lower serum cholesterol of healthy young people', *Clin Res*, **32**: 740A (abstr).
- Strom, A and Jensen, R A (1951), 'Mortality from circulatory diseases in Norway 1940–45', *Lancet*, **i**: 126–9.
- Suetonius Tranquillus, G (2000), *Lives of the Caesars*, transl. C Edwards, New York, Oxford University Press.
- Sutton, D (ed.) (1980), *A textbook of radiology and imaging*, 3rd ed., Edinburgh, Churchill Livingstone.
- Sutton, D, and Grainger, R G (1969), *Textbook of radiology*, 1st ed, Edinburgh and London, E & S Livingstone.
- Sutton, J D (1989), 'Altering milk composition by feeding', *J Dairy Sci*, **72**: 2801–14.
- Sydenham, T (1710), *Compleat method of curing almost all diseases*, 4th ed., London, T Home and R Parker.
- Syndrome X*, American Heart Association Internet posting, <http://www.americanheart.org/>
- Sytkowski, P A, Kannel, W B, and D'Agostino, R B (1990), 'Changes in risk factors and the decline in mortality from cardiovascular disease. The Framingham Heart Study', *N Engl J Med*, **322**: 1635–41.
- Tann, J (1989), 'Corn milling', in G E Mingay (ed.), *The agrarian history of England and Wales, Volume VI: 1750–1850*, Cambridge University Press.
- Thelle, D S, Heyden, S, and Fodor, J G (1987), 'Coffee and cholesterol in epidemiological and experimental studies', *Atherosclerosis*, **67**: 97–103.
- Thirsk, J (1985), 'Agricultural policy: public debate and legislation', in J Thirsk (ed.), *The agrarian history of England and Wales, Volume V: 1640–1750. II, Agrarian change*, Cambridge University Press.
- Thirsk, J (ed.) (1967–91), *The agrarian history of England and Wales*, 8 vols, Cambridge University Press.
- Thompson, G R (1995), 'Angiographic trials of lipid-lowering therapy: end of an era?' *Br Heart J*, **74**: 343–7,
- Treasure, C B, Klein, J L, Weintraub, W S, Talley, J D, Stillabower, M E, Kosinski, A S, Zhang, J, Boccuzzi, S J, Cedarholm, J D, and Alexander R W (1995), 'Beneficial effects of cholesterol-lowering therapy on the coronary endothelium in patients with coronary artery disease', *N Engl J Med*, **332**: 481–7.
- Trevelyan, G M (1947), *English social history*, 3rd ed., London, Longmans, Green.
- Trevelyan, G M (1978), *English social history*, illustrated edition, London, Longman.

Bibliography

- Trevelyan, G M (1947), *History of England*, London, Longmans, Green.
- Turberville, A S (ed.) (1952), *Johnson's England*, 2 vols, Oxford, Clarendon Press.
- Tverdal, A, Stensvold, I, Solvoll, K, Foss, O P, Lund-Larsen, P, and Bjartveit, K (1990), 'Coffee consumption and death from coronary heart disease in middle aged Norwegian men and women', *Br Med J*, **300**: 566–9.
- Tyroler, H A, and Cassel, J (1964), 'Health consequences of culture change, II. The effect of urbanization on coronary heart mortality in rural residents', *J Chronic Dis*, **17**: 167–77.
- Urgert, R, Meyboom, S, Kuilman, M, Rexwinkel, H, Visser, M N, Klerk, M, and Katan, M B (1996), 'Comparison of the effect of cafetière and filtered coffee on serum concentrations of liver aminotransferases and lipids: six month randomised controlled trial', *Br Med J*, **313**: 1362–5.
- Urgert, R, Van der Weg, G, Kosmeyer-Schuil, T G, van de Bovenkamp, P, Hovenier, R, and Katan, M B (1995), 'Levels of the cholesterol elevating diterpenes cafestol and kahweol in various coffee brews', *J Agric Food Chem*, **43**: 2167–72.
- Van Boven, A J, Jukema, J W, Zwinderman, A H, Crijns, A J, Liek, I, and Brusche, A V (1996), 'Reduction of transient myocardial ischemia with pravastatin in addition to the conventional treatment in patients with angina pectoris. REGRESS Study Group', *Circulation*, **94**: 1503–5.
- Van Horn, L V, Liu, K, Parker, D, Emidy, L, Liao, Y L, Pan, W G, Guinette, D, Hewitt, J, and Stamler, J (1986), 'Serum lipid response to oat product intake with a fat modified diet', *J Am Diet Assoc*, **86**: 759–64.
- Vekshtein, V I, Young, A C, Vita, J A, Nabel, E G, Fish, R D, Bird, J, Selwyn, A P, and Ganz, P (1989), 'Fish oil improves endothelial dependent relaxation in patients with coronary arterial disease', *Circulation*, Suppl II, Abstr 1727.
- Von Schacky, C, and Weber, P C (1985), 'Metabolism and effects on platelet function of the purified eicosapentaenoic and docosahexaenoic acids in humans', *J Clin Invest*, **76**: 2446–50.
- Wall, J (1776), 'Letter to Heberden', *Medical Observations and Inquiries by a Society of Physicians in London*, **5**: 233–51, in Proudfit, W L (1983), 'Origin of concept of ischemic heart disease', *Br Heart J*, **50**: 209–12.
- Walsh, J, Haydon, C, and Taylor, S (eds.) (1993), *The Church of England c. 1689–c. 1833: from toleration to tractarianism*, Cambridge University Press.
- Walsh, J, and Taylor, S (1993), 'The Church and Anglicanism in the "long" eighteenth century', in Walsh, J, Haydon, C, and Taylor, S (eds.), *The Church of England c. 1689–c. 1833: from toleration to tractarianism*, Cambridge University Press.
- Wang, I Y, and Fraser, I S (1994), 'Reproductive function and contraception in the postpartum period', *Obstet Gynecol Surv*, **49**: 56–63.
- Ward, J, and Yell, J (eds. and transl.) (1993), *The medical casebook of William Brownrigg, M.D., F.R.S. (1712–1800) of the Town of Whitehaven in Cumberland, Medical History*, Supplement No. 13, London, Wellcome Institute for the History of Medicine.
- Warren, J (1812), 'Remarks on angina pectoris', *N Engl J Med Surg*, **1**: 1–11.

Bibliography

- Welborn, T A, and Wearne, K (1979), 'Coronary heart disease incidence and cardiovascular mortality in Busselton with reference to glucose and insulin concentrations', *Diabetes Care*, **2**: 154–60.
- Welin, L, Eriksson, H, Larsson, B, Ohlson, L O, Svardsudd, K, and Tillin, G (1992), 'Hyperinsulinemia is not a major coronary risk factor in elderly men. The study of men born in 1913', *Diabetologia*, **35**: 766–70.
- Wells, A J (1994), 'Passive smoking as a cause of heart disease', *J Am Coll Cardiol*, **24**: 546–54.
- Whitsett, T L, Manion, C V, and Christensen, H D (1984), 'Cardiovascular effects of coffee and caffeine', *Am J Cardiol*, **53**: 918–22.
- Wilkinson, R G (1996), *Unhealthy societies: the afflictions of inequality*, London and New York, Routledge.
- Wiseman, J (1986), *A history of the British pig*, London, Duckworth.
- Withering, W (1785), *An account of the foxglove, and some of its medical uses: with practical remarks on dropsy, and other diseases*, Birmingham, M Swinney.
- Wolf, S G (1985), 'History of the study of stress and heart disease', in Beamish, R E, Singal, P, and Dhalla, N S (eds), *Stress and heart disease*, Boston, Martinus Nijhoff Publishing.
- Wood, G B (1852), *A treatise on the practice of medicine*, Philadelphia, Lippincott, Grambo.
- Woodforde, J (1927), *The diary of a country parson 1788–1792*, ed. J Beresford, 3 vols, Oxford University Press.
- Wright, A, Burstyn, P G, and Gibney, M J (1979), 'Dietary fibre and blood pressure', *Br Med J*, **ii**: 1541–3.
- Wrigley, E A (1985), 'Urban growth and agricultural change: England and the continent in the early modern period', *J Interdis Hist*, **15**: 683–728.
- Wrigley, E A, Davies, R S, Oeppen, J E, and Schofield, R S (1997), *English population history from family reconstitution 1580–1837*, Cambridge University Press.
- Wrigley, E A, and Schofield, R S (1981), *The population history of England 1541–1871: a reconstruction*, Cambridge, MA, Harvard University Press.
- Yano, K, Reed, D M, and MacLean, J M (1987), 'Coffee consumption and incidence of coronary heart disease' (letter), *N Engl J Med*, **316**: 946.
- Young, A (1770), *The farmers' tour through the north of England or the northern tour*, 4 vols, London, W Strahan.
- Young, G M (ed.) (1934), *Early Victorian England*, 2 vols, London, Oxford University Press.
- Yudkin, J (1957), 'Diet and coronary thrombosis: hypothesis and fact', *Lancet*, **ii**: 155–62.
- Yudkin, J (1964), 'Dietary fat and dietary sugar in relation to ischaemic heart disease and diabetes', *Lancet*, **ii**: 4–5.
- Yudkin, J and Roddy, J (1964), 'Levels of dietary sucrose in patients with occlusive atherosclerotic disease', *Lancet*, **ii**: 6–8.
- Zeiher, A M, Drexler, H, Saurbier, B, and Just, H (1993), 'Endothelium mediated

Bibliography

- coronary flow modulation in humans: effects of age, atherosclerosis, hypercholesterolemia and hypertension', *J Clin Invest*, **92**: 652–62.
- Zock, P L, Katan, M B, Merkus, M P, van Dusseldorp, M, and Hanyvan, J L (1990), 'Effect of a lipid-rich fraction from boiled coffee on serum cholesterol', *Lancet*, **335**: 1235–7.