

## References

- Aldenderfer, M., R. Blashfield (1984), *Cluster Analysis*. Sage Publications, Beverly Hills, USA.
- Alderson, A.S., F. Nielsen (2002), Globalization and the Great U-Turn: Income inequality trends in 16 OECD Countries. *American Journal of Sociology* 7: 1244-99.
- Annandale E., K. Hunt (2000), Gender inequalities in health: research at the crossroads. In: E. Annandale, K. Hunt (eds.), *Gender inequalities in health*, pp. 1-35. Open University Press, Buckingham.
- Anselin L. (1988), *Spatial econometrics: methods and models*. Kluwer Academic Publishers, Dordrecht.
- Anson J. (2001), *Sex differences in mortality at the local level: An analysis of Belgian municipalities*. Interface Demography, Vrije Universiteit Brussel (IPD-WP; 2001-2).
- Arriaga E.E. (1984), Measuring and explaining the change in life expectancies, *Demography*, 21(1): 83-96.
- Artalejo F.R., P. Guallar-Castillon, J.R. Banegas Banegas, B. de Andres Manzano, J. del Rey Calero (1998), Consumption of fruit and wine and the decline in cerebrovascular disease mortality in Spain (1975-1993), *Stroke*, 29: 1556-1561.
- Atkinson A.B., J. Mickelwright (1992), *Economic transformation in Eastern Europe and the distribution of income*. Cambridge University Press, Cambridge.
- Balarajan R., M.E. McDowall (1988), Regional socioeconomic differences in mortality among men in Great Britain today. *Public Health*, 102 (1): 33-43.
- Barker D.J.P. (1995), Fetal origins of coronary heart disease. *British Medical Journal*, 311: 171-174.
- Barro, R.J., J.-W. Lee (2000), International data on educational attainment: Updates and implications. *CID Working Paper 42*, Boston MA, USA [data file downloaded from <http://www.cid.harvard.edu/ciddata/ciddata.html> (the human capital updated files, April 2000)].
- Bartley M., C. Owen (1996), Relation between socioeconomic status, employment, and health during economic change, 1973-93. *British Medical Journal*, 313:445-449.
- Ben-Shlomo Y., G. Davey Smith (1991), Deprivation in infancy or in adult life: which is more important for mortality risk? *The Lancet*, 337: 530-534.
- Ben-Shlomo Y., I.R. White, M. Marmot (1996). Does the variation in the socioeconomic characteristics of an area affect mortality? *British Medical Journal*, 312: 1013-1014.
- Ben-Shlomo Y., D. Kuh (2002), A life course approach to chronic disease epidemiology: conceptual models, empirical challenges and interdisciplinary perspectives. *International Journal of Epidemiology*, 31: 285-293.
- Bijak J., Tabeau E., J. Rychtarikova (1999), *International comparability of cause-of-death statistics in studies of sub-national mortality differences: An example of the Netherlands, Poland and the Czech Republic, 1994-96*. Research report for the project: ERDF 98/00/27/176: Regional mortality differences by cause of death within the EU, 1994-96. NIDI, The Hague.
- Blakely T.A., A.J. Woodward (2000), Ecological effects in multi-level studies. *Journal of Epidemiology and Community Health*, 54: 367-374.
- Blakely T.A., B.P. Kennedy, R. Glass, I. Kawachi (2000), What is the lag time between income inequality and health status? *American Journal of Public Health*, 91: 99-104.
- Blane D. (1999), The life course, the social gradient and health. In: Marmot M., R. Wilkinson (eds.). *Social determinants of health*. Oxford University Press, Oxford.
- Blane D., G. Davey Smith, M. Bartley (1993), Social selection: what does it contribute to social class differences in health. *Sociology of Health and Illness*, 15: 1-15.
- Blane D., C.L., Hart, G. Davey Smith, C.R. Gilles, D.J. Hole, V.M. Hawthorne (1996), The association of cardiovascular disease risk factors with socioeconomic position during childhood and during adulthood. *British Medical Journal*, 313: 1434-1438.
- Blatt Kalben B. (2000), Why men die younger: Causes of mortality differences by sex. *North American Actuarial Journal*, 4 (4): 83-111.
- Blažek J. (1999), Regional development and regional policy in Central East European countries in the perspective of the EU eastern enlargement. In: M Hampl (ed.), *Geography of societal transformation*

- in the Czech Republic, pp. 181-208.* Department of Social Geography and Regional Development, Faculty of Science, Charles University of Prague.
- Blažek J., D. Dzúrová (2000). The decline of mortality in the Czech Republic during the transition period: A counterfactual case study. In: G.A. Cornea, P. Panicià (eds.), *The mortality crisis in transitional economies.* Oxford University Press, Oxford.
- Blazer D. (1980), Life events, mental health functioning and the use of health care services by the elderly. *American Journal of Public Health, 70: 1174-1179.*
- Bobadilla J.L. and C. Costello (1997), Premature Death in the New Independent States: Overview. In: J.L. Bobadilla, C. Costello, F. Mitchell (Eds.), *Premature Death in the New Independent States, pp. 1-33.* Academy Press, Washington, D.C.
- Bobak M., D.A. Leon (1992), Air pollution and infant mortality in the Czech Republic, 1986-88. *The Lancet, 340: 1010-14.*
- Bobak M., R.G.A. Feachem (1995), Air pollution and mortality in Central and Eastern Europe: An estimate of the impact. *European Journal of Public Health, 5: 82-86.*
- Bobak M., M. Marmot (1996), East-West health divide and potential explanations. In: Hertzman, C., S. Kelly, M. Bobak (eds.). *East-West life expectancy gap in Europe: Environmental and non-environmental determinants.* Kluwer Academic Publishers, Dordrecht.
- Bobak M., C. Hertzman, Z. Skodova, M. Marmot (1999), Socioeconomic status and cardiovascular risk factors in the Czech Republic. *International Journal of Epidemiology, 28: 46-52.*
- Bobak M., C. Hertzman, Z. Škodová, M. Marmot (2000), Own education, current conditions, parental material circumstances, and risk of myocardial infarction in a former communist country. *Journal of Epidemiology and Community Health, 54: 91-96.*
- Boleslawsky L., E. Tabeau (2001), Comparing theoretical age patterns of mortality beyond the age of 80. In: E. Tabeau, A. Van den Berg Jeths, C. Heathcote (eds.), *Forecasting mortality in developed countries: Insights from a statistical, demographic and epidemiological perspective, pp. 127-155.* Kluwer Academic Publishers, Dordrecht.
- Bosma H., A. Appels (1996), Differences in mortality between Lithuanian and Dutch middle aged men. In: C. Hertzman, S. Kelly, M. Bobak (eds.), *Environmental and non-environmental determinants of the East-West life expectancy gap in Europe, pp. 161-167.* Kluwer Academic Publishers, Dordrecht.
- Brainerd E., E. Varavikova (2001), Death and the market. Paper prepared for the WHO Commission in Macroeconomics and Health.
- Breslow N.E., N.E. Day (1987), *Statistical methods in cancer research. Vol. II. The design and analysis of cohort studies.* International Agency for Research on Cancer, Lyon.
- Britton A, McKee M. (2000), The relationship between alcohol and cardiovascular disease in eastern europe: explaining the paradox. *Journal of Epidemiology and Community Health, 54: 328-332.*
- Burcin B., T. Kučera (2000), Changes in fertility and mortality in the Czech Republic: An attempt of regional demographic analysis. In: T. Kučera, O. Kučerová, O. Opara, E. Schaich. *New demographic faces of Europe.* Springer, Berlin.
- Campbell H., Chiang R., Hansluwka H (1980), Cancer mortality in Europe. Patterns and trends, 1955-1974. *World Health Statistics Quarterly, 33: 152-184.*
- Cambois E. (2002), *Does occupational mobility account for predicting social differential in mortality?* Paper presented at the XV World Congress of Sociology, July 7-13, 2002, Brisbane.
- Caselli G., Cerbara L., Leti G. (1993), The geography of adult mortality: results from the fuzzy clumping method. *Genus, 49 (1-2): 1-23.*
- Castairs V. (1995). Deprivation indices: their interpretation and use in relation to health. *Journal of Epidemiology and Community Health, 49 (Supplement 2): S3-S8.*
- Cavelaars A.E.J.M. (1998), *Cross-national comparisons in socioeconomic differences in health indicators.* Thesis, Erasmus University Rotterdam.
- CBS (1981), *Regionaal Statistisch Zakboek.* Sdu Uitgeverij, The Hague.
- CBS (1982a), *Regionaal Statistisch Zakboek.* Sdu Uitgeverij, The Hague.
- CBS (1982b), *Vreemdelingen per COROP gebied naar geslacht en land van nationaliteit, 1 januari 1982.* CBS, Hoofdafdeling S1, Voorburg.

- CBS (1983), *De leefsituatie van de Nederlandse bevolking* (Onderzoeksbestand P0761 Steinmetzarchief, Amsterdam).
- CBS (1984a), *Regionaal Statistisch Zakboek*. Sdu Uitgeverij, The Hague.
- CBS (1984b), *Personele inkomensverdeling 1982. Regionale gegevens, Deel 1: Inkomens per gemeente, COROP Gebied, Provincie en Landsdeel*. CBS, Voorburg.
- CBS (1986), *Regionaal Statistisch Zakboek*. Sdu Uitgeverij, The Hague.
- CBS (1987), *Arbeidskrachtentelling 1983*. Staatsuitgeverij/CBS publicaties. The Hague.
- CBS (1989), *Regionaal Statistisch Zakboek*. Sdu Uitgeverij, The Hague.
- CBS (1998), *Personele inkomensverdeling 1996. Regionale gegevens, Deel 1: Inkomens per gemeente, COROP Gebied, Provincie en Landsdeel*. CBS, Voorburg.
- CBS (2001a), *Population data by marital status* (personally requested and extracted on site at CBS, Voorburg).
- CBS (2001b), *Allochtonen per COROP* (data file requested by NIDI).
- CBS (2002a), *Statline Database* (<http://www.cbs.nl>; original source Enquête Beroepsbevolking).
- CBS (2002b), *Statline Database* (<http://www.cbs.nl>; original source Statistiek Sociale Zekerheid).
- CBS (2002c), *Statline Database* (<http://www.cbs.nl>; original source Regionaal Statistisch Bestand).
- CBS (2002d), *Permanent Onderzoek Verplaatsgedrag* (data file requested by NIDI).
- CBS (2002e), *Statline Database* (<http://www.cbs.nl>; original source Regionale inkomensonderzoeken).
- CBS (2002f), *Statline Database* (<http://www.cbs.nl>; original source Historie Tweede Kamerverkiezingen).
- Český Statistický Úřad (various years), *Statistická ročenka České Republiky*. CSO, Prague.
- Český Statistický Úřad (1992-98), *Okresy České Republiky v roce 1991-97*. CSO, Prague.
- Český Statistický Úřad (1999a), *Time-series of basic indicators of labour statistics (1948-1999)*. CSO, Prague.
- Český Statistický Úřad (1999b), *Statistical Yearbook of the Czech Republic 1999*. CSO, Prague.
- CIS STAT (1998), *CD-ROM 1998-3: Official Statistics of the Countries of the Commonwealth of Independent States*. CIS STAT.
- Clinton, S.K. E.C. Miller, E.L. Giovannucci (2000), Nutrition in the Etiology and Prevention of Cancer. In: J.F. Holland and E. Frei (Eds.), *Cancer Medicine, e.5, pp. 328-350*. American Cancer Society and B.C. Decker, Inc.
- Cole P., B. Rodu (1996), Declining cancer mortality in the United States. *American Cancer Society, 78 (10): 2045-2048*.
- Connell R.W. (1987), *Gender and Power*. Stanford University Press, Stanford, CA.
- Cooper H., C. Smaje, S. Arber (1998), Use of health services by children and young people according to ethnicity and social class: secondary analysis of a national survey. *British Medical Journal, 317: 1047-1051*.
- Council of Europe (2001), *Recent demographic developments in Europe 2000*. Council of Europe Publishing, Strasbourg.
- Daly M.C., Duncan G.J., Kaplan G.A., Lynch J.W. (1998), Macro-to-micro links in the relation between income inequality and mortality. *The Millbank Quarterly, 76 (3): 315-339*.
- Davey Smith G. (1997), Socioeconomic differentials. In: Kuh D. and Y. Ben-Shlomo (eds.). *A life course approach to chronic disease epidemiology*. Oxford University Press, Oxford.
- Davey Smith G., M.J. Shipley, G. Rose (1990), Magnitude and causes of socioeconomic differentials in mortality: further evidence from the Whitehall Study. *Journal of Epidemiology and Community Health, 44: 265-270*.
- Davey Smith, G., D.A. Leon, M.J. Shipley, G. Rose (1991), Socioeconomic differentials in cancer among men. *International Journal of Epidemiology, 20 (2): 339- 345*.
- Davey Smith G., D. Blane, M. Bartley (1994), Explanations for socioeconomic differentials in mortality: Evidence from Britain and elsewhere. *European Journal of Public Health, 4: 131-144*.
- Davey Smith G., D. James, J.D. Neaton, D. Wentworth, R. Stamler, J. Stamler, D. (1996), Socioeconomic differentials in mortality risk among men screened for the Multiple Risk Factor Intervention Trial: I. White men. *American Journal of Public Health, 86 (4): 486-496*.

- Davey Smith G., C. Hart, D. Blane, C. Gillis, V. Hawthorne (1997), Lifetime socioeconomic position and mortality: prospective observational study. *British Medical Journal*, 314: 547-552.
- Davey Smith G., Hart C., Blane D., Hole D. (1998a), Adverse socioeconomic conditions in childhood and causes specific adult mortality: prospective observational study. *British Medical Journal*, 316: 1631-1636.
- Davey Smith G., C. Hart, D. Hole, P. MacKinnon, C. Gillis, G. Watt, D. Blane, V. Hawthorne (1998b), Education and occupational social class: which is the more important indicator of mortality risk? *Journal of Epidemiology and Community Health*, 52: 153-190.
- Davey Smith G., C. Hart, G. Watt, D. Hole, V. Hawthorne (1998c), Individual social class, area-based deprivation, cardiovascular disease risk factors, and mortality: the Renfrew and Paisley study. *Journal of Epidemiology and Community Health*, 52, 399-405.
- Davies R., C. Guy (1987), The statistical modelling of flow data when the Poisson assumption is violated. *Geographical Analysis*, 19: 300-314.
- De Beer J., L. Van Wissen (eds.) (1999), *Europe: One continent, different worlds: Population scenarios for the 21st century*. Kluwer Academic Publishers. Dordrecht.
- Deeg D., A.M. Pot (1997), Hoofdstuk 8: Gezondheid van ouderen. In: T. Largo-Jansen, G. Noordenbosch (eds.), *Sekseverschillen in ziekte en gezondheid*. SUN Uitgeverij, Nijmegen.
- Department of Health (1984), *Summary Outline of the Health 2000 Report for the Netherlands*. Department of Health, The Hague.
- Dirx M.J., P.A. Van den Brandt, R.A. Goldbohm, L.H. Lumey (1999), Diet in adolescence and the risk of breast cancer: results of the Netherlands Cohort Study. *Cancer Causes and Control*, 10(3): 189-199.
- Doll R., R. Peto, K. Wheatley, R. Gray, I. Sutherland (1994), Mortality in relation to smoking: 40 years' observations on male British doctors. *British Medical Journal*, 309: 901-911.
- Donaldson G.C., S.P. Ermakov, Y.M. Komarov, C.P. McDonald, W.R. Keatinge (1998a), Cold related mortalities and protection against cold in Yakutsk, eastern Siberia: observation and interview study. *British Medical Journal*, 317: 978-982.
- Donaldson G.C., V.E. Tchernjavskii, S.P. Ermakov, K. Bucher, and W.R. Keatinge (1998b) Winter mortality and cold stress in Yekaterinburg, Russia: interview survey. *British Medical Journal*, 316: 514-518.
- Dzúrová D. (2000), Mortality differentials in the Czech Republic during the post-1989 socio-political transformation. *Health and Place* 6: 351-362.
- Ebrahim S., F. Lampe, G. Wannamthee, G. Davey-Smith, C.J. McCabe, N. Payne, M. Pickin, F. Sampson, S. Ward, T. Sheldon, F. Sharpe, M. Turner Boutle (1998), Cholesterol screening and coronary heart disease: screening and treatment. *Effective Health Care Bulletin*, 4 (1): 1-16.
- Edwards, R. (2004), The problem of tobacco smoking. *British Medical Journal*, 328:217-219.
- Einerhand M.G.K., W.F. Swaager (1985), *Arbeidskrachtentelling 1981 (1)*. Staatsuitgeverij/CBS publicaties. The Hague.
- Elford J., Y. Ben-Shlomo (1997), Geography and Migration. In: D. Kuh, Y. Ben-Shlomo. *A life course approach to chronic disease epidemiology*. Oxford University Press, Oxford.
- Elstad J.I. (1996), Inequalities in health related to women's marital, parental, and employment status – a comparison between the early 70s and the late 80s, Norway. *Social Science and Medicine*, 42: (1) 75-89.
- Enstrom J.E. (1989), Health practices and cancer mortality among active California Mormons. *Journal of the National Cancer Institute*, 81: 1807-1814.
- Eriksson J.G., T. Forsén, J. Tuomilehto, P.D. Winter, C. Osmond, D.J.P. Barker (1999), Catch-up growth in childhood and death from coronary heart disease: longitudinal study. *British Medical Journal*, 318: 427-431.
- Eurostat (1998), *Causes of death: 1994-1995 statistics*. Eurostat Working Papers: Population and social conditions 3/1998/E/N° 22, Luxembourg.
- Eurostat (2002), *New Cronos Database*. <http://europa.eu.int/newcronos>.
- Everson, S.A., J.W. Lynch, M.A. Chesney, G.A. Kaplan, D.E. Goldberg, S.B. Shade, R.D. Cohen, R. Salonen, J.T. Salonen (1997), Interaction of workplace demands and cardiovascular reactivity in

progression of carotid atherosclerosis: Population based study. *British Medical Journal*, 314: 553-558.

- Fall C.H.D., M. Vijayakumar, D.J.P. Barker, C. Osmond, S. Duggleby (1995a), Weight in infancy and prevalence of coronary heart disease in adult life. *British Medical Journal*, 310: 17-21.
- Fall C.H.D., C. Osmond, D.J.P. Barker, P.M.S. Clark, C.N. Hales, Y. Stirling, T.W. Meade (1995b), Fetal and infant growth and cardiovascular risk factors in women. *British Medical Journal*, 310: 428-432.
- Federální Statistický Úřad (various years), *Statistická ročenka Československé Socialistické Republiky*. CSO, Prague.
- Filakti H., J. Fox (1995), Differences in mortality by housing tenure and by car access from the OPCS Longitudinal Study. *Population Trends*, 81: 27-30.
- Fiscella K., P. Franks, (1997), Poverty or income inequality as predictor of mortality: longitudinal cohort study. *British Medical Journal*, 314: 1724-1728.
- Flückiger, Y. (2002), *Personal communications*.
- Fox A.J., D.R. Jones, P.O. Goldblatt (1984), Approaches to studying the effect of socioeconomic circumstances on geographic differences in mortality in England and Wales. *British Medical Bulletin*, 40 (4): 309-314.
- Francis B., M. Green, C. Payne (eds.) (1993), *The GLIM system: Generalized linear interactive modelling*. Oxford University Press, Oxford.
- Frankel S., P. Elwood, P. Sweetnam, J. Yarnell, G. Davey Smith (1996), Birthweight, body-mass index in middle age, and incident coronary heart disease. *Lancet*, 348:1478-1480.
- Frankel S., D.J. Gunnell, T.J. Peters, M. Maynard, G. Davey Smith (1998), Childhood energy intake and adult mortality from cancer: the Boyd Orr cohort study. *British Medical Journal*, 316: 499-504.
- Gadeyne S. and P. Deboosere (2002), Socio-economische ongelijkheid in sterfte op middelbare leeftijd in België. *Statistics Belgium Working Paper 2002-6*. Nationaal Instituut voor de Statistiek, Brussels.
- Gärtner, M. (1999), *EUR macro data*, University of St. Gallen, Switzerland [data file downloaded from <http://www.fgn.unisg.ch/eumacro/macrodatal/>].
- Giddens A. (1971), *Capitalism and modern social theory: an analysis of the writings of Marx, Durkheim and Max Weber*. Cambridge University Press, Cambridge.
- Gravelle H. (1998), How much of the relation between population mortality and unequal distribution of income is a statistical artefact? *British Medical Journal*, 316 (7128): 382-385.
- Greenland S., H. Morgenstern (1989), Ecological bias, confounding, and effect modification. *International Journal of Epidemiology*, 18 (1): 269-274.
- Gregory P.R. (date unknown), *Russia and the Ukraine*. <http://www.undp.org/poverty/publications/case/macro/Russia.doc>.
- Groningen Growth and Development Centre (2002) [data file downloaded from <http://www.eco.rug.nl/ggdc/index-dseries.html#top>].
- Gunning-Schepers L., J. Barendregt (1998), *Prevent Plus (version 2.8 (beta))*, Package for analysing risk factor change and mortality effect on population composition. Institute of Social Medicine, University of Amsterdam / Department of Public Health, Erasmus University Rotterdam.
- Guo G. (1993), Mortality trends and causes of death: A comparison between Eastern and Western Europe, 1960's - 1980's. *European Journal of Population*, 9: 287-312.
- Haas G.P. W.A. Sakr (1997), Epidemiology of prostate cancer. CA: *Cancer Journal for Clinicians*, (47): 273-87.
- Hammel E.A. (1990), A theory of culture for demography. *Population and Development Review*, 16 (3): 455-485.
- Hampl M. (1994), Long-term trends in the settlement system. In: M. Barlow, P. Dostal, M. Hampl (eds.), *Territory, society and administration: the Czech Republic and industrial region of Liberec*. Instituut voor Sociale Geografie, Universiteit van Amsterdam.
- Hampl M. (1999), Part one: The development of regional system and societal transformation in the Czech Republic. In: M Hampl (ed.), *Geography of societal transformation in the Czech Republic*, pp.

- 27-128. Department of Social Geography and Regional Development, Faculty of Science, Charles University of Prague.
- Hart C.L., G. Davey Smith, D.J. Hole, V.M. Hawthorne (1999), Alcohol consumption and mortality from all causes, coronary heart disease, and stroke: results from a prospective cohort study of Scottish men with 21 years of follow up. *British Medical Journal*, 318: 1725-1729.
- Hart C.L., D.J. Hole, G. Davey Smith (2000), The relation between cholesterol and haemorrhagic or ischaemic stroke in the Renfrew/Paisley study. *Journal of Epidemiology and Community Health* 54: 874-875.
- Hemingway H., M. Marmot (1999), Evidence based cardiology: Psychological factors in the aetiology and prognosis of coronary heart disease: Systematic review of prospective cohort studies. *British Medical Journal*, 318: 1460-1467.
- Hertrich V., F. Meslé (1997), Mortality by cause in the Baltic countries since 1970: A method for reconstructing time series. *Baltic Review*, 10: 145-164.
- Hertrich V., F. Meslé (1999), *The health crisis in the Baltic countries: a common and varied experience*. Paper presented at the European Population Conference, 30 August - 3 September, 1999, The Hague.
- Higgs G., Senior M.L., Williams H.C.W.L. (1998), Spatial and temporal variation of mortality and deprivation 1: Widening health inequalities. *Environment and planning A*, 30: 1661-1682.
- Hilderink, H. (2000), *World population in transition: An integrated regional modeling framework*. Thesis. Thela Thesis, Amsterdam.
- Hinde, A. (1998), *Demographic methods*. Arnold, London.
- Holzer, J. Z. (1995), *From state to market economy: the population dimension*. Paper presented at the European Population Conference, 4-8 September 1995, Milan.
- Horiuchi S. (1999). Epidemiological transitions in human history. In: J. Chamie, R.L. Cliquet (eds.), *Health and Mortality. Issues of global concern*. Proceedings of the symposium on health and mortality, Brussels, 19-22 November, 1997. CBGS/UN Department of Economic and Social Affairs, Brussels/New York.
- Hu, Y., N. Goldman (1990), Mortality differentials by marital status: An international comparison. *Demography* 27:233-50.
- Huang, N. (2000), Estonia, beyond alcohol tourism. *Central European Review*, 2 (14).
- Huisman C., L. Van Wissen (1998), Regionale allochtonen prognose 1996-2016. *NIDI Report 54*. NIDI, The Hague.
- Huisman C., E. Tabeau (1999), *Mortality projections by cause of death*. Paper presented at the joint ECE-Eurostat work session on demographic projections, 3-7 May, 1999, Perugia.
- Illsley R., D. Baker (1991). Contextual variations in the meaning of health inequality. *Social Science and Medicine*, 32: 359-65.
- ILO (2002), Labour Statistics Database. <http://laboursta.ilo.org>.
- Inglehart, R. (1997), *Modernization and postmodernization: cultural, economic and political change in 43 societies*. Princeton University Press, NJ.
- IPSS (2003) Japanese National Institute of Population and Social Security Research. [http://www.ipss.go.jp/English/S\\_D\\_I/Indip.html#t\\_5](http://www.ipss.go.jp/English/S_D_I/Indip.html#t_5).
- Jarvis G.K., Northcott H.C. (1987), Religion and differences in morbidity and mortality. *Social Science and Medicine*, 25 (7): 813-824.
- Jones K., Moon G. (1993), Medical geography: taking space seriously. *Progress in Human Geography*, 17 (4): 515-524.
- Joung I.M.A. (1996), *Marital status and health: descriptive and explanatory studies*. Thesis. Erasmus University Rotterdam.
- Joung I.M.A., Glerum J.J., Van Poppel F.W.A., Kardaun J.W.P.F., Mackenbach J.P. (1996), The contribution of specific causes of death to mortality differences by marital status in the Netherlands. *European Journal of Public Health*, 6: 142-149.
- Judge K. (1995), Income distribution and life expectancy: A critical appraisal. *British Medical Journal*, 311 (7015): 1282-1285.

- Kannisto V. (1994), *Development of Oldest-Old Mortality 1950-1990*. Odense University Press, Odense, Denmark.
- Kannisto V. (1996), *The Advancing Frontier of Survival*. Odense University Press, Odense, Denmark.
- Kannisto V., J. Lauritsen, A.R. Thatcher, J.W. Vaupel (1994), Reductions in Mortality at Advanced Ages: Several Decades of Evidence from 27 Countries. *Population Development Review*, 20 (4): 793-810.
- Kaplan G.A. (1995), Where do shared pathways lead? Some reflections on a research agenda. *Psychosomatic Medicine*, 57: 208-212.
- Kaplan G.A., E.R. Pamuk, J.W. Lynch, R.D. Cohen, J.L. Balfour (1996), Inequality in income and mortality in the United States: analysis of mortality and potential pathways, *British Medical Journal* (312): 999-1003.
- Kára J. (1994), New Czech regional policy. In: Barlow, M., Dostal, P., Hampl M. (eds.), *Territory, society and administration: the Czech Republic and industrial region of Liberec*. Instituut voor Sociale Geografie, Universiteit van Amsterdam.
- Karasek and Theorell (1990), *Healthy work. stress, productivity and the reconstruction of working life*. Basic Books, New York.
- Kardaun J.W.P.F., J.J. Glerum (1995), *Sterfte, doodsoorzaak en inkomen*. CBS, Voorburg.
- Katsouyanni K., G. Touloumi, C. Spix, J. Schwartz, F. Balducci, S. Medina, G. Rossi, B. Wojtyniak, J. Sunyer, L. Bacharova, J.P. Schouten, A. Ponka, and H.R. Anderson (1997), Short term effects of ambient sulphur dioxide and particulate matter on mortality in 12 European cities: results from time series data from the APHEA project. *British Medical Journal*, 314: 1658-1663.
- Kauhanen J., G.A. Kaplan, D.E. Goldberg, J.T. Salonen (1997), Beer bingeing and mortality: results from the Kuopio Ischaemic Heart Disease Risk Factor Study, a prospective population based study. *British Medical Journal* 315: 846-851.
- Kawachi I., B.P. Kennedy, V. Gupta, and D. Prothrow-Smith (1999), Women's status and the health of women and men: a view from the States, *Social Science and Medicine* 48 (1) 21-32.
- Kemper F.-J., G. Thieme (1991), Regional Disparities of mortality in the Federal republic of Germany. *Espace, Populations, Sociétés*, 1: 93-100.
- Kennedy B.P., I. Kawachi, D. Prothrow-Stith (1996), Income distribution and mortality: cross sectional ecological study of the Robin Hood index in the United States. *British Medical Journal*, 312: 1004-1007.
- Kennedy B.P., I. Kawachi, R. Glass, D. Prothrow-Stith (1998), Income distribution, socioeconomic status, and self rated health in the United States: Multilevel analysis. *British Medical Journal*, 317: 917-921.
- Kiechl S. J. Willeit, G. Rungger, G. Egger, F. Oberhollenzer, E. Bonora (1998), Alcohol consumption and atherosclerosis: What is the relation? Prospective results from the Bruneck Study. *Stroke*, 29: 900-907.
- Kingkade W.W., E.E. Arriaga (1997), Mortality in the New Independent States: Patterns and impacts. In: Bobadilla J.L., C.A. Costello, F. Mitchell (eds.), *Premature death in the Independent States*, pp 156-183. National Academic Press, Washington D.C.
- Kopačka L. (1994), Industrialization and regional industrial structures. In: M. Barlow, P. Dostal, Hampl M. (eds.), *Territory, society and administration: the Czech Republic and industrial region of Liberec*. Instituut voor Sociale Geografie, Universiteit van Amsterdam.
- Kristenson M., K. Orth-Gomér, Z. Kuchinskiene (1996), Different patterns of psychosocial strain: a possible explanation for the differences in ischemic heart disease mortality between Sweden and Lithuania? In: C. Hertzman, S. Kelly, M. Bobak (Eds.), *Environmental and non-environmental determinants of the East-West life expectancy gap in Europe*, pp. 187-194. Kluwer Academic Publishers, Dordrecht.
- Kristenson M., Z. Kucinskienė, B. Bergdahl, H. Calkauskas, V. Urmonas, K. Orth-Gomér (1998), Increased psychosocial strain in Lithuanian versus Swedish men: The LiVicordia Study. *Psychosomatic Medicine*, 60: 277-282.
- Krūmiņš J., P. Zvidriņš (1992), Recent mortality trends in the three Baltic States. *Population Studies*, 46 (2): 259-273.

- Kuh D., Y. Ben-Shlomo (1997), Introduction: A life course approach to the aetiology of adult chronic disease. In: D. Kuh, Y. Ben-Shlomo (eds.), *A life course approach to chronic disease epidemiology*. Oxford University Press, Oxford.
- Kuh D., C. Power, D. Blane, M. Bartley (1997), Social pathways between childhood and adult health. In: D. Kuh, Y. Ben-Shlomo (eds.), *A life course approach to chronic disease epidemiology*. Oxford University Press, Oxford.
- Kunst A.E. (1997), *Cross-national comparisons of socio-economic differences in mortality*. Thesis, Erasmus University Rotterdam.
- Kunst A.E. (2001), *Personal communications*.
- Kunst A.E., C.W.N. Looman, J.P. Mackenbach (1993), Determinants of regional differences in lung cancer mortality in the Netherlands. *Social Science and Medicine*, 25 (3): 383-395.
- Kunst A.E., F. Groenhouf, J.P. Mackenbach (1997), Sociaal-economische sterfteverschillen in West-Europa: een vergelijkbare studie. *Bevolking en Gezin, 1997/4*. CBGS/NIDI, Brussels/The Hague.
- Kunst A.E., F. Groenhouf, J.P. Mackenbach, EU working group on socioeconomic inequalities in health (1998a), Occupational class and cause-specific mortality in middle aged men in 11 European countries: comparison of population bases studies. *British Medical Journal*, 316: 1636-1642.
- Kunst A.E., F. Groenhouf, J.P. Mackenbach, EU working group on socioeconomic inequalities in health (1998b), Mortality by occupational class among men 30-64 years in 11 European countries. *Social Science and Medicine* 46: 1459-1476.
- Kunst A.E., J.H. Wolleswinkel-van den Bosch, J.P. Mackenbach (1999), Medical demography on the Netherlands: recent advances, future challenges. In: L. Van Wissen, P.A. Dykstra (eds.). *Population issues: An interdisciplinary focus*. Kluwer Academic/Plenum Publishers, New York.
- La Vecchia C., F. Lucchini, E. Negri, P. Boyle, P. Maisonneuve, F. Levi (1992), Trends of cancer mortality in Europe, 1955-1989: I. Digestive sites. *European Journal of Cancer*, 28: 132-235.
- Last J.M. (1988), *A dictionary of epidemiology (2nd ed.)*. WHO, Oxford University Press, New York.
- Law M., N.J. Wald (1999), Why heart disease mortality is low in France: the time lag explanation. *British Medical Journal*, 318: 1471-80.
- Lefohn A.S., J.D. Husar, R.B. Husar (1999), Estimating historical anthropogenic global sulfur emission patterns for the period 1850-1990. *Atmospheric Environment*. 33(21): 3435-3444.
- Leon D.A., Y. Ben-Shlomo (1997), Pre-adult influences on cardiovascular disease and cancer. In: D. Kuh, Y. Ben-Shlomo (eds.), *A life course approach to chronic disease epidemiology*. Oxford University Press, Oxford.
- Leon D.A., H.O. Lithell, D. Vågerö, I. Koupilová, R. Mohsen, L. Berglund, U. Lithell P.M. McKeigue (1998), Reduced fetal growth rate and increased risk of death from ischaemic heart disease: cohort study of 15 000 Swedish men and women born 1915-29. *British Medical Journal*, 317: 241-245.
- Leon D.A., V.M. Shkolnikov (1998), Social stress and the Russian mortality crisis. *Journal of the American Medical Association*, 279 (10): 790-791.
- Leon D.A., G. Davey Smith (2000), Infant mortality, stomach cancer, stroke, and coronary heart disease: Ecological analysis. *British Medical Journal*, 320:1705-1706.
- Livi-Bacci M. (1992), *A Concise History of World Population*. Translated by Carl Ispen, Blackwell Publishers, Cambridge, MA.
- Lopez A. (1997), Mortality from tobacco in the New Independent States. In: Bobadilla J.L., C.A. Costello, F. Mitchell (eds.), *Premature death in the New Independent States*, pp. 262-274. National Academic Press, Washington D.C.
- Lopez A.D., K. Hanada (1982), Mortality patterns and trends among the elderly in developed countries. *World Health Statistics Quarterly*, 35: 203-224.
- Lovett A.A., C.G. Bentham, R. Flowerdew (1986), Analytical geographic variations in mortality using poisson regression: the example of ischemic heart disease in England and Wales 1969-1973. *Social Science and Medicine*, 23 (10): 935-943.
- Lundberg O. (1988), Class position and health: social causation or social selection? *Meddelande*, 8. Swedish Institute for Social Research, University of Stockholm.
- Lynch J. (2001), Socioeconomic factors in the behavioral and psychosocial epidemiology of cardiovascular disease. In: N. Schneiderman, M.A. Speers, J.M. Silva, H. Tomes and J.H. Gentry

- (eds.), *Integrating behavioral and social sciences with public health*. American Psychological Association, Washington.
- Lynch J.W., Davey Smith G., Hillemeier, M. Shaw M., Raghunathan T., G Kaplan (2001), Income inequality, the psychosocial environment, and health: comparisons of wealthy nations. *The Lancet*, 358:194-200.
- Maas P.J. van der, J.D.F. Habbema (1981), Standaardiseren van ziekte- en sterftcijfers: mogelijkheden en beperkingen. *Tijdschrift voor sociale geneeskunde*, 59 (8): 259-266.
- Maas I.A.M., R. Gijzen, I.E. Lobbezoo, M.J.J.C. Poos (eds.) (1997), *Volksgezondheid Toekomst Verkenning: I. De gezondheidstoestand: Een actualisering*. RIVM, Bilthoven, the Netherlands.
- Mackenbach J.P. (1988), *Mortality and medical care: studies of mortality by cause of death in the Netherlands and other European countries*. PhD thesis. Erasmus University Rotterdam.
- Mackenbach J.P., C.W.N. Looman, A.E. Kunst, D.F. Habbema, P.J. Van der Maas (1988), Post-1950 mortality trends and medical care: gains in life expectancy due to declines in mortality from conditions amenable to medical intervention in the Netherlands. *Social Science and Medicine*, 27:889-894.
- Mackenbach J.P., A.E. Kunst, C.W.N. Looman (1990), Regionale verschillen in sterfte aan ischemische hartziekte. *Nederlands Tijdschrift voor Geneeskunde*, 134 (12): 596-601.
- Mackenbach J.P., A.E. Kunst, C.W.N. Looman (1991), Cultural and economic determinants of geographical mortality patterns in the Netherlands. *Journal of Epidemiology and Community Health*, 45: 231-237.
- Mackenbach J.P., C.W.N. Looman (1994), Living standards and mortality in the European Community. *Journal of Epidemiology and Community Health*, 48: 140-145.
- Mackenbach J.P., A.E. Kunst (1995), Socio-economic and cultural determinants of regional mortality patterns in The Netherlands. In: A.D. Lopez, Caselli G., Valkonen T. (eds.). *Adult mortality in developed countries: from description to explanation*, pp. 286-303. Clarendon Press, Oxford.
- Mackenbach J.P., A.E. Kunst, H. Lautenbach, F. Bijlsma, Y.B. Oei (1995), Competing causes of death: An analysis using multiple-cause-of-death data from the Netherlands. *American Journal of Epidemiology*, 141 (5): 466-475.
- Mackenbach J.P., H. Verkleij (eds.) (1997), *Volksgezondheid Toekomst Verkenning II. Gezondheidsverschillen*. Rijksinstituut voor Volksgezondheid en Milieu, Bilthoven.
- Maddison A. (2001), *The World Economy: A millennial perspective*. OECD, Paris.
- Mäkelä P., Valkonen T., Martelin T. (1997), Contribution of deaths related to alcohol use to socioeconomic variation in mortality: register based follow up study. *British Medical Journal*, 315: 211-216.
- Manton K.G., E. Stallard (1984), *Recent trends in mortality analysis*. Academic Press, London.
- Manton K.G., E. Stallard, H.D. Tolley (1991), Limits to human life expectancy: Evidence, prospects, and implications. *Population and Development Review*, 17 (4): 603-637.
- Marmot M.G., M.G. Shipley, G. Rose (1984), Inequalities in death — specific explanations of a general pattern? *The Lancet*, 1: 1003-1006.
- Marmot M.G., M.E. McDowell (1986), Mortality decline and widening social inequalities. *The Lancet*, 328: 274-276.
- Marmot M.G., G. Davey Smith, S. Stansfeld, C. Patel, F. North, J. Head, I. White, E. Brunner, A. Feeney (1991), Health inequalities among British civil servants: The Whitehall II study. *The Lancet*, 337: 1387-1393.
- Marmot M.G., T. Theorell, J. Siegrist (2002), Work and coronary heart disease. In: Stansfeld S., M. Marmot (Eds.), *Stress and the heart: Psychosocial pathways to coronary heart disease*. BMJ Books, London.
- Martelin T. (1994), Differential mortality at older ages. *Sociodemographic mortality differences among the Finnish elderly*. Ph.D. thesis. Publications of the Finnish Demographic Society, 16.
- Martikainen, P.T. (1990), Unemployment and mortality among Finnish men, 1981-5. *British Medical Journal*, 301: 407-411.

- Massey D.S., J. Arango, G. Hugo, A. Kouaouci, A. Pellegrino, J.E. Taylor (1993), Theories of International migration: A review and appraisal. *Population and Development Review*, 19 (3): 431-466.
- McCarron P., G. Davey Smith, M. Okasha, J. McEwen (2000), Blood pressure in young adulthood and mortality from cardiovascular disease. *The Lancet*, 355: 1430-1431.
- McIsaac S.J., R.G. Wilkinson (1997), Income distribution and cause-specific mortality. *European Journal of Public Health*, 7: 45-53.
- McKee M. (1999), For debate - Does health care save lives? *Croatian Medical Journal*, 40 (2). <http://www.cmj.hr/1999/402/400202.htm>.
- McKeown T. (1976), *The modern rise of population*. Edward Arnold, London.
- McLoone P., F.A. Boddy (1994), Deprivation and mortality in Scotland, 1981 and 1991. *British Medical Journal*, 309: 1465-1470.
- Meeter K, Witteman J (1997), Hoofdstuk 7: Ischemische hartziekten. In: Largo-Jansen T, Noordenbosch G (eds.), *Sekseverschillen in ziekte en gezondheid*. SUN Uitgeverij, Nijmegen.
- Mencinger, J. (1989), Privredna reforma i nezaposlenost. In: *Privredna Kretanja Jugoslavije, March*, 23-39.
- Middelkoop, B.J.C., H.W.A. Struben, I. Burger, J.M. Vroom-Jongerden, (2001), Urban cause-specific socioeconomic mortality differences. Which causes of death contribute most? *International Journal of Epidemiology*, 30: 240-47.
- Mock C.N., G.J. Jurkovich, D. nii-Amon-Kotei, C. Arreola-Risa, R.V. Maier (1998), Trauma mortality patterns in three nations at different economic levels: implications for global trauma system development. *The Journal of Trauma: Injury, Infection, and Critical Care* 44:804-814.
- Murray C.J.L., A.D. Lopez (1996), Estimating causes of death: New methods and global and regional applications for 1990. In: C.J.L. Murray, A.D. Lopez (eds.), *Global burden of disease and injury series: volume I: The global burden of disease: a comprehensive assessment and disability from diseases, injuries, and risk factors in 1990 and projected to 2020*.
- Murray C.J.L., J.L. Bobadilla (1997), Epidemiological transition in the former socialist economies: Divergent patterns of mortality and causes of death. In: J.L. Bobadilla, C. Costello, F. Mitchell (eds.), *Premature Death in the New Independent States*, pp. 184-219. Academy Press, Washington, D.C.
- Murray C.J.L., A.D. Lopez, C.D. Mathers, C. Stein (2001), The Global Burden of Disease 2000 Project: Aims, methods and data sources. *Global programme on evidence for health policy discussion paper*, 36. WHO, Geneva.
- Myers G.C. (1996), Comparative mortality trends among older persons in developed countries. In: Caselli G. and A. Lopez (eds.). *Health and mortality in elderly populations*. Clarendon Press, Oxford.
- Nathanson C.A. (1995), Mortality and the position of women in developed countries. In: Lopez A.D., G. Caselli, T. Valkonen (eds.). *Adult mortality in developed countries: from description to explanation*, pp. 135-157. Clarendon Press, Oxford.
- Nieboer A.P. (1997), *Life events and well-being: A prospective study on changes in well-being of elderly people due to a serious illness event or death of the spouse*. PhD Thesis. University of Groningen.
- Nizard A., F. Muñoz-Perez (1994), Alcohol, smoking and mortality in France since 1950. *Population*, 6: 159-194. *English edition*.
- Notestein F.W., I.B. Taeuber, D. Kirk, A.J. Coale, L.K. Kiser (1944), *The Future Population of Europe and the Soviet Union Population Projections, 1940-1970*. League of Nations Publications II, Geneva.
- Nusselder W. (1998), *Compression or expansion of morbidity? A life-table approach*. Thesis, Erasmus University Rotterdam.
- Nyyssönen K., M.T. Parviainen, R. Salonen, J. Tuomilehto, J.T. Salonen (1997), Vitamin C deficiency and risk of myocardial infarction: Prospective population study of men from eastern Finland. *British Medical Journal* 314: 634-638.
- OECD (1996), *Regional problems and policies in the Czech Republic and the Slovak Republic*. OECD, Paris.
- OECD (2001), *OECD Health Data*. <http://www.oecd.org/EN/statistics/>.
- Oeppen J., J.W. Vaupel (2002), Broken limits to life expectancy. *Science*, 296: 1029-1031.

- Oh W.K., M. Hurwitz, A.V. D'Amico, J.P. Richie, P.W. Kantoff (2000), Neoplasms of the Prostate. In: J.F. Holland, E. Frei (eds.), *Cancer Medicine, e.5*, pp. 1559-1588. American Cancer Society and B.C. Decker, Inc.
- Olshansky S.J., A.B. Ault (1986), The fourth stage of the epidemiologic transition: The age of delayed degenerative diseases. *The Millbank Memorial Fund Quarterly*, 64 (3): 353-391.
- Olshansky S.J., B.A. Carnes (1994). Demographic perspectives on human senescence. *Population and demographic review*, 20 (1): 57-80.
- Omran A.R. (1971), The epidemiologic transition: A theory of the epidemiology of population change. *The Millbank Memorial Fund Quarterly*, 49 (4): 509-538.
- Omran A.R. (1983), The epidemiological transition theory. A preliminary update. *Journal of Tropical Pediatrics*, 29: 305-316.
- OPCS (1978), *Occupational mortality 1970-1972*. HMSO, London.
- Or Z. (2000), Determinants of health outcomes in industrialised countries: A pooled, cross-country, time-series analysis. *OECD Economic Studies*, 30 (1): 53-77.
- Pajak A. (1996), Determinants of the East-West life expectancy gap: Contribution of smoking. In: Hertzman, C., S. Kelly, M. Bobak (eds.). *East-West life expectancy gap in Europe: Environmental and non-environmental determinants*. Kluwer Academic Publishers. Dordrecht.
- Pampel F.C. (2001), Gender equality and the sex differential in mortality from accidents in high income nations. *Population Research and Policy Review*, 20: 397-421.
- Paneth N., M. Susser (1995), Early origin of coronary heart disease (the "Barker hypothesis"). *British Medical Journal* 310: 411-412.
- Pavlik Z., T. Kučera, M. Hampl (1994). Demographic transition and contemporary development. In: M. Barlow, P. Dostal, Hampl M. (eds.), *Territory, society and administration: The Czech Republic and industrial region of Liberec*. Instituut voor Sociale Geografie, Amsterdam University.
- Pearson T.A., R. Patel (1997), Diet Modification and Food Policy Strategies: What Works? In: Bobadilla J.L., C.A. Costello, F. Mitchell (eds.), *Premature death in the New Independent States*, pp. 355-374. National Academic Press, Washington D.C.
- Pereboom R.J.M., C.J. Lako, E.G. Schouten (1989), Health status and medical consumption of rural and urban elderly. *Comprehensive Gerontology*, B (3): 124-128.
- Peto R., A.D. Lopez, J. Boreham, M. Thun, C. Heath Jr. (1992), Mortality from tobacco in developed countries: indirect estimation from national vital statistics. *The Lancet*, May 23 (339): 1268-1278.
- Peto R., A.D. Lopez, J. Boreham, M. Thun, C. Heath Jr. (1994a), *Mortality from smoking in developed countries, 1950-2000*. Oxford University Press, Oxford.
- Peto R., Collishaw N.E., Piha T. (1994b), A descriptive model of the cigarette epidemic in developed countries. *Tobacco Control*, 3: 242-247.
- Peto R., S. Darby, H. Deo, P. Silcocks, E. Whitley, R. Doll (2000), Smoking, smoking cessation, and lung cancer in the UK since 1950: Combination of national statistics with two case-control studies. *British Medical Journal*, 321:323-329.
- Peto R, A.D. Lopez, J.Boreham, M. Thun, C. Heath Jr. (2003), *Mortality from smoking in developed countries 1950-2000: Indirect estimates from national vital statistics. 2<sup>nd</sup> edition*.
- Phillimore P., A. Beattie, P. Townsend (1994), Widening inequality of health in northern England, 1981-91. *British Medical Journal*, 308: 1125-1128.
- Pikhart H. (2002), *Personal communications*.
- Pinnelli A. (2001), Determinants of fertility in Europe: New family forms, context and individual characteristics. In: Pinnelli, A., H.J. Hoffmann-Nowotny, B. Fux (eds.). *Fertility and new types of households and family formation in Europe*. Council of Europe Publishing, Strasbourg.
- Pollard J. (1989), *LIFETIME - a WHO/OMS package for analysing survivorship and cause of death*. Macquarie University/WHO, Sydney.
- Poloniecki, J.D., R.W. Atkinson, A.P. de Leon, H.R. Anderson (1997), Daily time series for cardiovascular hospital admissions and previous day's air pollution in London, UK. *Occupational Environmental Medicine*, 54 (8): 535-540.

- Popkin, B., N. Zohoori, L. Kohlmeier, A. Baturin, A. Martinchik, A. Deev (1997), Nutritional Risk Factors in the Former Soviet Union. In: Bobadilla J.L., C.A. Costello, F. Mitchell (eds.), *Premature death in the New Independent States*, pp. 314-334. National Academic Press, Washington D.C.
- Reijneveld S.A., L.J. Gunning-Schepers (1994), Age, socioeconomic status, and mortality at the aggregate level. *Journal of Epidemiology and Community Health*, 48: 146-150.
- Renaud S, De Lorgezil M. (1992), Wine, alcohol, platelets, and the French paradox for coronary heart disease. *The Lancet*, 339:1523-26.
- Rimm E.B., A. Klatsky, D. Grobbee, M.J. Stampfer (1996), Review of moderate alcohol consumption and reduced risk of coronary heart disease: is the effect due to beer, wine, or spirits? *British Medical Journal*, 312: 731-736.
- Rockett I.R.H. (1994), Population and Health: An introduction to epidemiology. *Population Bulletin*, 49: (3).
- Rockett I.R.H., G.S. Smith (1995), Suicide Misclassification in an International Context. *Proceedings of the International Collaborative Effort on Injury Statistics*, 1 (26): 1-18.
- Rogers R.G., R. Hackenberg (1987). Extending epidemiological transition theory: A new stage. *Social Biology* 1987, 34: 234-243.
- Rosén M., L. Nyström, S. Wall (1985), Guidelines for regional mortality analysis: an epidemiological approach to health planning. *International Journal of Epidemiology*, 14 (2): 293-299.
- Rosenberg H.M. (1993), *Cause of death as a contemporary problem*. Paper presented at the Conference on the history of registration of causes of death, November 11-14, 1993, Indiana University, USA.
- Ruwaard D., P.G.N. Kramers (eds.) (1993), *Volksgezondheid Toekomst Verkenning: De gezondheidstoestand van de Nederlandse bevolking in de periode 1950-2010*. Sdu Uitgeverij, The Hague.
- Ryan M. (1995), Russian Report: Alcoholism and rising mortality in the Russian Federation. *British Medical Journal*, 310: 648-650.
- Rychtaříková, J., D. Džúrová (1992). Les disparités géographiques de la mortalité en Tchécoslovaquie. *Population*, 47 (3): 617-644.
- Rychtaříková, J., E. Tabeau, J. Bijak (1999). *Sub-national cause-of-death profiles of chronic disease mortality in the Netherlands, Czech Republic and Poland, 1994-96*. Research report for the project: Regional mortality differences by cause of death within the EU, 1994-96 (ERDF no: 98/00/27/176). NIDI, The Hague.
- Ryder N. (1965), The cohort as a concept in the study of social change. *American Sociological Review*, 30 (6): 843-861.
- Rijksplanologische Dienst (1999), *Fertility data* (data file requested by NIDI).
- Salonen J.T. (1988), Is there a continuing need for longitudinal epidemiologic research? The Kuopio Ischaemic Heart Disease Risk Factor Study. *Annals of Clinical Research* (20): 46-50.
- Schiaffino, A., E. Fernandez, C. Borrell, E. Salto, M. Garcia, J-M. Borras (2003), Gender and educational differences in smoking initiation rates in Spain from 1948 to 1992. *European Journal Of Public Health*, 13: 56-60.
- Schouten L.J., H. Meijer, J.A.M. Huveneers, L.A.L.M. Kiemeneij (1996), Urban-rural differences in cancer incidence in the Netherlands, 1989-1991. *International Journal of Epidemiology*, 25: 729-736.
- Schrijvers C., K. Stronks, H. Van de Mheen, J.P. Mackenbach (1998), *Explaining educational differences in mortality: the role of behavioural and material factors*. Paper presented at the European Association for Population Studies Workshop on explanations for differentials and trends in morbidity and mortality, Max Planck Institute for Demographic Research, 3-5 September, 1998, Rostock.
- Shkolnikov V.M., A. Nemtsov (1997), The anti-alcohol campaign and variations in Russian mortality. In: J.L. Bobadilla, C. Costello, F. Mitchell (eds.), *Premature Death in the New Independent States*, pp 239-261. Academy Press, Washington, D.C.
- Shkolnikov, V.M., F. Meslé, J. Vallin (1997), Recent trends in life expectancy and causes of death in Russia, 1970-93. In: J.L. Bobadilla, C. Costello, F. Mitchell (eds.), *Premature Death in the New Independent States*, pp. 34-65. Academy Press, Washington, D.C.

- Singh G.K., Hoyert D.L. (2000), Social epidemiology of chronic liver disease and cirrhosis mortality in the United States, 1935-97: trends and differentials by ethnicity, socioeconomic status, and alcohol consumption. *Human biology*, 72 (5): 801-20.
- Spijker J.J.A. (1997), *Quantification of Regional Differences in mortality in the Netherlands and other European Countries* [Master's thesis]. NIDI, The Hague/Faculty of Spatial Sciences, University of Groningen.
- Spijker J.J.A. (1999), Selection of causes of death based on occurrence and socioeconomic determinants for the purpose of projection. *NIDI Working Paper 1999/5*, NIDI, The Hague.
- Spijker J.J.A. (2000), A regional study of socioeconomic differences in life expectancy in the Czech Republic. *NIDI Working Paper 2000/3*, NIDI, The Hague.
- Spijker J.J.A. (2001), *Age, sex, region and time effects in cause-specific mortality in the Czech Republic*. Paper presented at the European Population Conference, June 7-9, 2001, Helsinki.
- Spijker J.J.A. (2002a), *Socioeconomic and other determinants of mortality differences in Europe: a pooled, cross-country, time-series analysis*. Paper presented at the XV World Congress of Sociology, July 7-13, 2002, Brisbane, Australia.
- Spijker J.J.A. (2002b), Socioeconomic and other explanatory variables for European mortality, 1960-99: Sources and missing data estimates. *NIDI Working Paper 2002/2*, NIDI, The Hague.
- Spijker J.J.A. (2003), Socioeconomic and other determinants of mortality differences in Europe: a pooled, cross-country, time-series analysis. *Centre d'Estudis Demogràfics Working Paper 237*. CED, Universitat Autònoma de Barcelona, Spain.
- Spijker J.J.A., E. Tabeau (1998), Preparation of data for life table analysis of mortality by ten causes of death in province level regions in eleven European countries. *NIDI Working Paper 1998/2*. NIDI, The Hague.
- Spijker J.J.A., E. Tabeau, W.J. Van der Veen (1998), Regional differences in cause-specific mortality in eleven European countries in 1990-91. *NIDI Working Paper 1998/3*, NIDI, The Hague.
- Srb, V. (1990), "Územní rozptyl československých Romů v letech 1968-1988". *Demografie* 32 (2): 169-174.
- Statistics Norway (1999), *Income Distribution Survey: Recent trends in income inequality in Norway*. <http://www.ssb.no/english/subjects/05/01/incdist/main.html>.
- Stichting Nationaal Onderzoek Persmedia (1972), *Nationaal Onderzoek Persmedia 1972 (Onderzoeksbestand P0351 Steinmetzarchief Amsterdam)*.
- Stronks K. (1997), *Socioeconomic inequalities in health: individual choice or social circumstances?* Thesis, Erasmus University Rotterdam.
- Svenjar J. (2001), Transition economies: Performances and challenges. *William Davidson Working Paper Number 415*. University of Michigan.
- Tabeau E., P. Ekamper, C. Huisman, A. Bosch (1998), Analysis and projection of mortality by gender, age/generation and main cause of death for France, Italy, the Netherlands, and Norway. *Eurostat Working Paper, 3/1998/E/No.3*. Eurostat, Luxembourg.
- Tabeau E., A.C. Liefbroer, A. Bosch (1999), *Health-related behaviours, norms, and beliefs as determinant of regional mortality differences in seven European countries*. Paper presented at the European Population Conference, 30 August - 3 September, 1999, The Hague.
- Tabeau E., P. Ekamper, C. Huisman, A. Bosch (2001), Predicting mortality from period, cohort or cause-specific trends: A study of four European countries. In: E. Tabeau, A. Van den Berg-Jeths, C. Heathcote (eds.), *Forecasting mortality in developed countries: Insights from a statistical, demographic and epidemiological perspective*, pp. 159-187. Kluwer Academic Publishers, Dordrecht.
- Taylor S.E., T.E. Seeman (1999), Psychosocial resources and the SES-health relationship. *Annals of the NY Academy of Science*, 896: 210-225.
- Tekin E. (2002), *Employment, wages, and alcohol consumption in Russia: Evidence from panel data*. Discussion Paper No. 432, Institute for the Study of Labour (IZA), Bonn.
- Tod A.M., C. Read, A. Lacey, J. Abbott (2001), Barriers to uptake of services for coronary heart disease: qualitative study. *British Medical Journal*, 323: 1-6.
- Townsend P., N. Davidson, M. Whitehead (1982), *The Black Report*. Penguin Books, London.

- Treml V.G. (1997), Soviet and Russian Statistics on Alcohol Consumption and Abuse. In: Bobadilla J.L., C.A. Costello, F. Mitchell (eds.), *Premature Death in the New Independent States*, pp 220-238. National Academy Press, Washington, DC.
- Trovato F. and N.M. Lalou (1996), Narrowing sex differentials in life expectancy in the industrialized world: Early 1970's to early 1990's, *Social Biology*, 43: 20-37.
- Ulbrecht T.L.V., Southgate D.A.T. (1991), Coronary heart disease: seven dietary factors. *The Lancet*, 338: 985-992.
- United Nations (1998), *Demographic yearbook*. UN Department of Economic and Social Affairs, New York.
- United Nations (1999), *World population prospects: The 1998 revision*. UN Department of Economic and Social Affairs, New York.
- United Nations (2000), *World urbanisation prospects: The 1999 Revision, data tables and highlights*. UN Department of Economic and Social Affairs, New York.
- United Nations (2001), *World population prospects: The 2000 Revision*. UN Department of Economic and Social Affairs, New York.
- United Nations (2003), *World population prospects: The 2002 revision. Highlights*. UN Department of Economic and Social Affairs, New York.
- UNAIDS/WHO (2003), *AIDS epidemic update*. Geneva.
- Vågerö D., O. Lundberg (1995), Socioeconomic differentials among adults in Sweden. In: A.D. Lopez, G. Caselli, T. Valkonen (eds.), *Adult mortality in developed countries: from description to explanation*, pp. 223-242. Clarendon Press, Oxford.
- Vågerö D., R. Erikson (1997), Socioeconomic inequalities in mortality and morbidity in Western Europe [letter]. *The Lancet*, 350: 516.
- Valkonen T. (1993a), Socioeconomic mortality differences in Europe. In: G.C.N. Beets, J.C. Van den Brekel, R.L. Cliquet, G. Dooghe, J. De Jong Gierveld (eds.), *Population and family in the low countries: Late fertility and other current issues*, pp 127-150. CBGS/NIDI publications, Brussels/ The Hague.
- Valkonen T. (1993b), Problems in the measurement and international comparisons of socioeconomic differences in mortality. *Social Science and Medicine*, 36 (4): 409- 418.
- Valkonen T. (2001), Part 2: Trends in differential mortality in European countries. In: Vallin J., F. Meslé, T. Valkonen (Eds.), *Trends in mortality and differential mortality*. Population studies 36. Council of Europe Publishing, Strasbourg.
- Valkonen T., Notkola V. (1977), Influence of socioeconomic and other factors on the geographic variation of mortality in Finland, Sweden and Norway. *Yearbook of population research in Finland*, 15: 9-30
- Valkonen T., T. Martelin, A. Rimpelä, V. Notkola, S. Savela (1993), Socioeconomic mortality differences in Finland, 1981-90. *Population*, 1. Statistics Finland, Helsinki..
- Valkonen T., P. Martikainen (1995), The association between unemployment and mortality: Causation or selection? In: Lopez A.D., G. Caselli, T. Valkonen (eds.), *Adult mortality in developed countries: from description to explanation*, pp. 202-223. Clarendon Press, Oxford, England.
- Valkonen T., F.W.A. Van Poppel (1997), The contribution of smoking to sex differences in life expectancy: Four Nordic countries and the Netherlands 1970-1989. *European Journal of Public Health*, 7: 302-310.
- Vallin J., F. Meslé (2001), Part 1: Trends in mortality in Europe since 1950: age-, sex- and cause-specific mortality. In: Vallin J., F. Meslé, T. Valkonen (Eds.), *Trends in mortality and differential mortality*. Population Studies 36. Council of Europe Publishing, Strasbourg.
- Van de Mheen H., J.P. Mackenbach (1990), Een overzicht van longitudinaal onderzoek naar sociaal-economische gezondheidsverschillen. *Sociaal-economische gezondheidsverschillen*, 5. Ministerie WVC, Rijswijk.
- Van der Veen W.J. (1994), Does it matter where I live in Western Europe? An analysis of regional mortality differentials in Belgium, Germany and The Netherlands. *European Journal of Population*, 10: 319-348.

- Van der Veen W.J. (2001), *The small epidemiological transition: On infant survival and childhood handicap in low-mortality countries*. Phd Thesis, Rozenberg Publishers, Amsterdam.
- Van Duin C. (2002), Hogere zuigelingensterfte onder niet-westerse allochtonen. In: *Allochtonen in Nederland 2002*. CBS, Voorburg/Heerlen.
- Van Genugten M.L.L., R.T. Hoogeveen, A.E.M. De Hollander (1997), Scenario's voor de sterfte aan longkanker en coronaire hartziekten. In: A. Van den Berg-Jeths (ed.), *Gezondheid en zorg in de toekomst: Volksgezondheid toekomst verkenning deel VII*. RIVM, Elsevier/De Tijdstroom, Bilthoven.
- Van Hoorn W, J de Beer (1998), Long term mortality scenarios for the countries of European Economic Area, *Eurostat Working Paper 3/1998/E/n8*. Luxembourg.
- Van Hoorn W., R. Broekman (1999), Uniformity and diversity scenarios for mortality. In: De Beer, J., L. Van Wissen (eds.), *Europe: One continent, different worlds: Population Scenarios for the 21st century*. European Studies of Population, 7. Kluwer Academic Publishers, Dordrecht.
- Van Poppel F.W.A. (1990), Determinants and consequences of mortality in the Netherlands: Some suggestions for research. In: C.A. Hazeu and G.A.B. Frinking (eds.), *Emerging issues in demographic research*, pp. 233-275. Elsevier, Amsterdam.
- Van Poppel F.W.A. (1991), *Roman Catholicism and regional mortality differences in the Netherlands, 1850-1933*. Conference paper presented at the European Population Conference, 21-25 October 1991, Paris.
- Van Wersch S.F.M., H.P. Uniken Venema, T.W.J. Schulpen (1997), 'De gezondheidstoestand van allochtonen'. In: Mackenbach J.P., Verkleij H. (eds.). *Volksgezondheid Toekomst Verkenning 1997: II. Gezondheidsverschillen*, pp. 199-223. Elsevier/De Tijdstroom, Maarssen.
- Van Wissen L., P.A. Dykstra (eds.) (1999), *Population issues: An interdisciplinary focus*. Kluwer Academic/Plenum Publishers, New York.
- Vaupel J.W. (1997), The remarkable improvements in survival at older ages. *Philosophical Transactions. Biological Sciences*, 352 (1363): 1799-1804.
- Vaupel J. W., B. Jeune (1995), The emergence and proliferation of centenarians. In: Jeune B. and J. W. Vaupel (eds.), *Exceptional Longevity: From Prehistory to the Present*. Odense University Press, Odense, Denmark.
- Vaupel J.W., J.R. Carey, K. Christensen, T.E. Johnson, A.I. Yashin, N.V. Holm, I.A. Iachine, V. Kannisto, A.A. Khazaeli, P. Liedo, V.D. Longo, Y. Zeng, K.G. Manton, J.W. Curtsinger (1998), Biodemographic Trajectories of Longevity. *Science*, 280: 855-859.
- Večerník J., P. Matějů (1999), *Ten years of rebuilding capitalism: Czech society after 1989*. Academia, Prague, Czech Republic.
- Verbrugge, L. (1983), The social roles of the sexes and their relative health and mortality. In: A. Lopez, L. Ruzicka (eds.), *Sex differentials in mortality: trends, Determinants and consequences*, pp. 221-245. Australian National University Press, Canberra.
- Virtanen S.V., V. Notkola (2002), Socioeconomic inequalities in cardiovascular mortality and the role of work: a register study of Finnish men. *International Journal of Epidemiology*, 31: 614-621.
- Vliegen M. (1999), Regionalisation and statistical description. In: J.G.S.J. van Maarseveen and M.B.G. Gircour (eds.) *A century of statistics. Counting, accounting and recounting in the Netherlands*, pp. 209-240. Stichting Beheer IISG, Amsterdam.
- Walberg P., M. McKee, V.M. Shkolnikov, S., L. Chenet, Leon D.A. (1998), Economic change, crime, and mortality crisis in Russia: regional analysis. *British Medical Journal*, 317: 312-318.
- Walda, I.C., C. Tabak, H.A. Smit, L. Räsänen, F. Fidanza, A. Menotti, A. Nissinen, E.J.M Feskens, D. Kromhout (2002), Diet and 20-year chronic obstructive pulmonary disease mortality in middle-aged men from three European countries. *European Journal of Clinical Nutrition*, 56 (7): 638-643.
- Waldron, I. (1986), What do we know about causes of sex differences in mortality? A review of the literature. *Population Bulletin of the United States* 8: 59-76.
- Waldron I. (2000), Trends in gender differences in mortality: relationships to changing gender differences in behaviour and other causal factors. In: Annandale, E., K. Hunt (eds.), *Gender inequalities in health*, pp. 150-181. Open University Press, Buckingham.
- Waterhouse J., C. Muir, P. Correa, J. Powell (eds.) (1976), *Cancer incidence in five continents, volume 3*. IARC Scientific Publications no. 15, International Agency for Research on Cancer, Lyon.

- Weber, M. (1969), *Die Protestantische Ethik I. Eine Aufsatzsammlung*. Munich (originally published 1920).
- WHO (1977), *International Classification of Diseases: Manual of the international statistical classification of diseases, injuries, and causes of death, ninth revision (ICD-9), volume I*. WHO, Geneva.
- WHO (1993), *World Health Statistics Annual*. WHO, Geneva.
- WHO (1997), *Atlas of mortality in Europe: Subnational patterns, 1980/1981 and 1990/1991*. WHO Regional Publications, European Series, No. 75. WHO Regional Office for Europe, Copenhagen.
- WHO (2000), *International guide for monitoring alcohol consumption and related harm*. Department of Mental Health and Substance Dependence, Noncommunicable Diseases and Mental Health Cluster, WHO.
- WHO (2001), *WHO Mortality Database, 30 January update*. <http://www3.who.int/whosis/whsa/ftp/download.htm>.
- WHO (2002), *Health For All Database, January 2002 update*. <http://www.who.dk/hfad>.
- WIDER (2000), *World Income Inequality Database, version 1.0, 12 September* [data file downloaded from <http://www.wider.unu.edu/wiid/wiid.htm>].
- Wild S, McKeigue P. (1997), Cross sectional analysis of mortality by country of birth in England and Wales, 1970-92. *British Medical Journal*, 314: 705-710.
- Wilkinson R.G. (1992), Income inequalities and life expectancy. *British Medical Journal*, 304: 165-168.
- Wilkinson R.G. (1995), Commentary: A reply to Ken Judge: Mistaken criticisms ignore overwhelming evidence. *British Medical Journal*, 311: 1285-1287.
- Wilkinson R.G. (1996), *Unhealthy societies: The afflictions of inequality*. Routledge, London.
- Wilkinson R.G. (1997), Socioeconomics determinants of health: Health inequalities: Relative or absolute material standards? *British Medical Journal*, 314: 591-594.
- Willekens F.J. (1990). Demographic forecasting: State of the art and research needs. In: G.A.B. Frinking, C.A. Hazeau (eds.). *Emerging issues in demographic research*. Elsevier, Amsterdam.
- Wilmoth J.R. (1997). In search of limits. In: K.W. Wachter, C.E. Finch (eds.). *Between Zeus and the Salmon: The biodemography of longevity*. National Academy Press, Washington D.C., USA.
- Wilmoth J.R., H. Lundström (1996), Extreme longevity in five countries: Presentation of trends with special attention to issues of data quality. *European Journal of Population* 12 (1): 63-93.
- Wolleswinkel-van den Bosch J. (1998), *The Epidemiological Transition in the Netherlands*. Thesis, Erasmus University Rotterdam.
- Woodward S.L. (1995), *Socialist unemployment: The political economy of Yugoslavia 1945-1990*, Princeton University Press, Princeton.
- World Bank (2002), *World Bank Development Indicators 2002*. [http://www.worldbank.org/poverty/data/2\\_8wdi2002.pdf](http://www.worldbank.org/poverty/data/2_8wdi2002.pdf).
- World Heart Federation (2003), *Children, adolescents and obesity*. WHF, Geneva.
- Wrigley J.M., C.B. Nam (1987), Underlying versus multiple causes of death: Effects on interpreting cancer mortality differentials by age, sex, and race. *Population Research and Policy Review*, 6: 149-160.
- Yashin A. (2001), Mortality models incorporating theoretical concepts of ageing. In: E. Tabeau, A. Van den Berg Jeths, C. Heathcote (eds.), *Forecasting mortality in developed countries: Insights from a statistical, demographic and epidemiological perspective*, pp. 261-280. Kluwer Academic Publishers, Dordrecht.
- Yuan J.-M., R.K. Ross, Y.-T. Gao, B.E. Henderson, M.C. Yu (1997), Follow up study of moderate alcohol intake and mortality among middle aged men in Shanghai, China. *British Medical Journal*, 314: 18-23.
- Zatoński W. (1996), *Evolution of health in Poland since 1988*. Maria Skłodowska-Curie Cancer Centre and Institute of Oncology Department of Epidemiology and Cancer Prevention, Warsaw.