REFRENCES

- Abel-Smith B. (1994). *An Introduction to Health: Policy, Planning and Financing*. New York. Longman Publishing. pp: 3-30.
- Aguayo-Rico A., Guerra I. and Montes R.(2005). Empirical Evidence of the Impact of Health on Economic Growth, *Political Economy, Vol. 14, August.*
- Ahluwalia, M.S. (2001). State level performance under economic reforms in India. Working Paper No. 96. Stanford University, USA: Center for Research on Economic Development and Policy Reform.
- Alam A., Murthi, Yemtsov, Murrugarra, Dudwick, Hamilton and Tiongson (2005). *Growth, poverty, and inequality: Eastern Europe and the former Soviet.* Union. Washington DC, World Bank.
- Amemiya, T. (1985). Advanced Econometrics. Cambridge. MA: Harvard University Press.
- Anand, S. and Ravallion M. (1993). Human Development in Poor Countries. *Journal of Economic Perspectives*, 7(1):133-50.
- Andrews, Shatalov M.S. (2004). Public expenditure management in the CIS-7: recent developments and prospects. Washington, DC, World Bank (Background Paper for the CIS-7 Initiative).
- Anell A.M. Willis (2000). International comparisons of health care systems using resource profiles. *Bulletin of the World Health Organization*, 78:770–778.
- Akram N, Haq Padda I. and Khan M. (2008). The long Run Impact of Health on Economic Growth in Pakistan. *The Pakistan Development Review* 47: 4 Part II, pp.487-500.
- Alsan M., Bloom D and Canning D. (2006). The Effect of Population Health on Foreign direct Investment. Inflows to Low- and Middle- income countries. World Development Vol.34, No. 4, pp 613-630.
- Arokiasamy P., Jain K., Goli S., and Pradhan J. (2012). Health Inequality among Urban Children in India: A Comparative Assessment of Empowered Action Group (EAG) South Indian States, J. Biosoc. Sci. 00, 1–19, Cambridge University Press.
- Arora S. (2001). Health, Human Productivity, and Long-Term Economic Growth, *The Journal of Economic History Volume 61, No. 3 (Sep.), pp. 699-749.* Published by: Cambridge University Press. Stable URL: http://www.jstor.org/stable/2698133.
- Baird M., Shetty S. (2004). Getting There, How to accelerate progress toward the Millennium Development Goals. *Health and Development*. Editor Jeremy Clift. Washington DC. International Monetary Fund. December. Pp.1-7.
- Bajpai N., Goyal S. (2004). Primary Health Care in India: Coverage and Quality Issues, CGSD Working Paper No. 15, June. The Earth Institute at Columbia University. www.earth.columbia.edu.
- Baltagi, B. H. (1995). Econometric Analysis of Panel Data. New York: Wiley.

- Bakare A.S, Olubokun Sanmi (2011). Health Care Expenditure and Economic Growth in Nigeria: An Empirical Study, *Journal of Emerging Trends in Economics and Management Sciences (JETEM S)* 2 (2): pp 83-87, (ISSN: 21417024).
- Barkley Rosser J. (2000). Income inequality and the informal economy in transition economies. *Journal of Comparative Economics*, 28:156–171.
- Barro R.J. (1998). Determinants of Economic Growth: A cross-country Empirical Study. *Journal* of Comparative Economics, 26. pp 822-824, Article No.JE981532, Cambridge.
- Barro (2003). Determinants of Economic Growth in a panel of countries. Annals of Economics and Finance, 4, pp 231-.274.
- Barro (1991). Economic growth in a cross section of countries. *Quarterly Journal of Economics* May, 407-443.
- Barro (2013). Health and Economic Growth. *Annals of Economics and Finance, 14-2(A), pp 305-342.*
- Barro (1996). Health, Human Capital and Economic Growth. Program on Public Policy and Health, Division of Health and Human Development, Paper for the American Health Organization, November.
- Barro (2000). Inequality and growth in a panel of countries. *Journal of Economic Growth March*, 5-32.
- Basu K., Maertens A. (2007). The pattern and causes of Economic Growth in India. Oxford Review of Economic Policy, Volume 23, Number 2, pp.143 167.
- Baum F. (1997). Public health and civil society: understanding and valuing the connection. *Australian and New Zealand Journal of Public Health*, 21(7):673–675.
- Becker L., Wolf and Levine (2006). Measuring Commitment to Health. Global Health Indicators Working Group Consultation Report, Center for Global Development, Washington, DC.
- Beheshti M.B., Sojodi S. (2007). Experimental Analyzing between Health Expenditures and Gross Domestic Production in Iran, *Economics Review Journal*, volume 4, No 4, Winter, pp:115-135.
- Belli P, Bustreo F. and Preker A. (2005). Investing in children's health: what are the economic benefits? *Bulletin of the World Health Organization*, 83:777–784.
- Besley T. Burgess R. (2002). The Political Economy of Government Responsiveness: Theory and Evidence from India. Quarterly Journal of Economics 117(4):1415–51.
- Bhalotra, S. (2001). Growth and Welfare Provisioning: Lessons from the English Poor Law? *Journal of international Development*, 13(7): 1083-1096.
- Bhalotra S. (2012). Poverty and Survival. Journal of Development Studies, 48(2): 145-167, February.
- Bhalotra S. (2007). Spending to Save? State Health Expenditure and Infant Mortality in India. *Health Economics*, 16(9), 911-928.

- Bhargava A., Jamison, Lawrence and Murray (2001). Modeling the Effects of Health on Economic Growth, GPE Discussion Paper Series: No. 33, Evidence and Information for Policy, World Health Organization and Geneva.
- Bloom D. Canning D. (2004). Global demographic change: Dimensions and economic significance. Working Paper No. 10817. Cambridge, Massachusetts: National Bureau of Economic Research.
- Bloom, Canning (2005). Health and Economic Growth: Reconciling the Micro and Macro Evidence. Working Paper (February), Stanford University, Palo Alto, CA.
- Bloom, Canning (2008). Population Health and Economic Growth. *Commission on Growth and Development. Working Paper No.* 24. The World Bank, USA.
- Bloom, Canning (2004). The health and wealth of Arica. *World Economics. Vol. 5.No. 2, April-June.*
- Bloom, Canning (2000). The health and wealth of nations. Science, VOL 287 (18): 1207–1209.
- Bloom, Canning and Graham B. (2003). Longevity and life cycle savings. *Scandinavian Journal* of *Economics*, 105:319–338.
- Bloom, Canning and Jamison (2004). Health, wealth and Welfare. *Health and Development*. Editor Jeremy Clift. Washington DC. International Monetary Fund, December. Pp.10-15.
- Bloom, Canning and Malaney (2000). Demographic change and economic growth in Asia. *Population and Development Review*, 26: 257–290.
- Bloom, Canning and Sevilla J. (2001). Economic Growth and the Demographic Transition. National Bureau of Economic Research. Cambridge. Working Paper 8685. http://www.nber.org/papers/w8685
- Bloom, Canning and Sevilia (2003). The demographic dividend: a new perspective on the economic consequences of population change. Santa Monica, CA, RAND Corporation.
- Bloom, Canning and Sevilia (2004). The Effect of Health on Economic Growth: A Production Function Approach, World Development Vol.32, No 1, pp.1-13.
- Bloom, Canning and Sevilia (2001). The Effect of Health on Economic Growth: Theory and Evidence. Working Paper 8587, National Bureau of Economic Research 1050, Cambridge, November. http://www.nber.org/papers/w8587
- Bloom, RB. Freeman (1986). The effects of rapid population growth on labor supply and employment in developing countries. *Population and Development Review;12* (Supplement):381-414.
- Bloom, Jeffrey and Sachs (1998). Geography, Demography, and Economic Growth in Africa. *Brookings Papers on Economic Activity* 2: 207–95.
- Bloom, (2011). Population Dynamics in India and Implications for Economic Growth. *The Handbook of the Indian Economy. Chetan Ghate, Ed., Oxford University* Press.

- Bloom, River Path Associates and Fang (2001). Social technology and human health. Concept paper for UNDP Human Development Report: Channeling Technology for Human Development.
- Bloom, Williamson J. (1998). Demographic transitions and economic miracles in emerging Asia. *World Bank Economic Review;12:419-55.*
- Bokhari F.A., Gai Yand and Gottret (2006). Government health expenditures and health outcomes. *Health Economics. September 26 [Epub ahead of print]*.
- Bound J. (1999). The dynamic effects of health on the labor force transitions of older workers. *Labour Economics*, 6(2): 179–202.
- Bourguignon F. (2004). The poverty-growth-inequality triangle. Working Paper No. 125. New Delhi: ICRIER.
- Boutayeb A., Boutayeb S. (2005). The burden of non-communicable diseases in developing countries. *International Journal for Equity in Health* 4(2), p:1-8.
- Brian, Smith A (1994). An Introduction to Health: Policy, Planning and Financing. New York. Longman Publishing. pp: 3-30.
- Brundtland, Gro Harlem (2002). Health and the International Economy. *Report of Working Group 4 of the Commission on Macroeconomics and Health*, August.
- Caldwell, J.C. (1986). Routes to Low Mortality in Developing Countries. *Population and Development Review 12(2):171-220.*
- Case A. (2001a). Does money protect health status? Evidence from South African pensions. National Bureau of Economic Research Working Paper 8495.
- Case A, Fertig A. and Paxson C. (2005). The lasting impact of childhood health and circumstance. *Journal of Health Economics*, 24:365–389.
- Case A. (2001b). Health, income and economic development. Annual World Bank Conference on Development Economics. Available at http://www.wws.princeton.edu/~chw.
- Castro-Leal F., Dayton J., Demery L., and Mehra K. (2000). Public spending on health care in Africa: Do the poor benefit? *Bulletin of the World Health Organization*, 78(1): 66–74.
- Chang Koyin, Ying Yung-Hasiang (2006). Economic Growth, Human Capital Investment, and Health Expenditure: A Study of OECD Countries, *Hitotsubashi Journal of Economics* 47, pp.1-16. 1.
- Claeson, M., Bos ER, Mawji and Pathmanathan I. (2000). Reducing child mortality in India in the new millennium. *Bulletin of the World Health Organization*, 78: 1192-1199.
- CMH (2001). *Macroeconomics and health: investing in health for economic development*. Geneva, WHO Commission on Macroeconomics and Health.
- Cole, A.Matthew and Eric Neumayer (2005). The Impact of Poor Health on Total Factor Productivity', Working Paper, March.

- Commission of the European Communities (2007). White Papers, Together for Health: A Strategic Approach for the EU 2008-2013 (presented by the Commission), Brussels.
- Cutler D,. Miller G. (2004). The Role of Public Health Improvements in Health Advances: The 20th Century United States, *Working Paper 10511, JEL No. H4, 11.* Cambridge. http://www.nber.org/papers/w10511
- Das A. (1999). Socio- Economic Development in India: A Regional Analysis. Development and Society, Volume 28, Number 2, December, pp.313-345.
- Dasgupta, P. (1993). An Inquiry into Well-Being and Destitution. United States: Oxford University Press Inc., New York. pp: 75-103.
- Deaton A. (2001). Health, inequality, and economic development. CMH Working Paper No. WGI: 3, Commission on Macroeconomics and Health.
- Deolalikar A. (1998). Do health and nutrition influence labor productivity in agriculture? Econometric estimation for rural south India. *Review of Economics and Statistics* ;70:406-13.
- Devarajan Sh., Reinikka R. (2004). Making Services Work for Poor People. Health and Development. Editor Jeremy Clift. Washington DC. International Monetary Fund. December. Pp. 30-35.
- Dreze J., Sen, A. (1995). India: Economic development and social opportunity. Delhi: Oxford University Press.
- Drummond M.F. et al. (2005). *Methods for the economic evaluation of health care programs*, 3rd ed. Oxford, Oxford University Press.
- Duraisamy, P., Duraisamy M. (1995). Determinants of investment in health of boys and girls: Evidence from rural households of Tamil Nadu, India. *Indian Economic Review; XXX:51-*68.
- Duraisamy P., Mahal A. (2005). Health, Poverty and Economic Growth in India. *Financing and Delivery of Health Care Services in India*. Background Papers of the National Commission on Macroeconomics and Health. New Delhi. Ministry of Health and Family Welfare Government of India. p. 1-36.
- Dow W., Gertler, Schoeni, Strauss, and Thomas. (1997). Health prices, health outcomes and labor outcomes: experimental evidence, RAND Working Paper.
- Easterly W. (1999). Life during Growth. Journal of Economic Growth 4 (3): 239-76.
- Elmi Z. Sadeghi S. (2012). Health Care Expenditures and Economic Growth in Developing countries: Panel Co-Integration and Causality. *Middle-East Journal of Scientific Research* 12 (1): 88-91.
- Evans D.B., Tandon A., Murray Christopher JL, and Lauer Jeremy A (2000). *The comparative efficiency of national health systems in producing health: an analysis of 191 countries*. Geneva, World Health Organization (WHO/EIP Discussion Paper No. 29).
- Favaro D., M. Suhrcke (2006). Health as a driver of economic development: conceptual framework and related evidence for south-eastern Europe. In: Health and economic

development in south-eastern Europe. Copenhagen, WHO Regional Office for Europe, and Paris, Council of Europe Development Bank: 71-85.

- Filmer D. (2003). *The incidence of public expenditures on health and education*. Washington, DC, World Bank (Background note for *World development report 2004: making services work for poor people*).
- Filmer D, J. Hammer and L. Pritchett (1998). *Health policy in poor countries: weak links in the chain*. Washington DC, World Bank.
- Fogel, R.W. (1997). New Findings on Secular Trends in Nutrition and Mortality: Some Implications for Population Theory. In: *The Handbook of Population and Family Economics*. Eds. Rosenzweig, M. and O. Stark. Vol. 1A. North Holland, Amsterdam, pp: 433-481.
- Fogel Robert W. (1986). Nutrition and the Decline in Mortality since 1700: Some Preliminary Findings. Long-Term Factors in American Economic Growth. Author/Editor: Stanley L. Engerman and Robert E. Gallman, eds. p. 439-556. http://www.nber.org/chapters/c9687
- Garmia M. (2006). An examination of relationship between health and economic growth. *Indian council for the research on international economic relations*, Working paper No. 185.
- Gertler P., Solon O. (1999). Who benefits from social health insurance. Mimeo, University of California, Berkeley.
- Gertler P., Sturm R. (1997). Private health insurance and public expenditures in Jamaica. *Journal* of *Econometrics*, 77(1): 237–258.
- Glied Sh., Tuohy C.H. (2011). The Political Economy of Health Care. *Glied Sh. & Smith P.(eds): The Oxford Handbook of Health Economics*. Oxford University Press. New York. pp: 58-77.
- Greene William H.(2002). Econometric Analysis. Fifth Ed. New Jersey, by Prentice Hall.
- Goddard M., Hauck K, and Smith PC. (2006). Priority setting in health a political economy perspective. *Health Economics, Policy and Law,* 1:79–90.
- Goli S., Singh P.k, Arokiasamy P. (2010). How far socio-economic determinants affect the demographic and health inequalities in Urban India: Evidences from NFHS-3, *Population Association of America*, Annual Meeting Program- Texas, presented in Session 19.
- Grossman, M. (1972). On the Concept of Health Capital and the Demand for Health. *Journal of Political Economy*, 80: 223-255.
- Gujarati D.N. (2004) 4th ed., Basic Econometrics, New York: The McGraw-Hill.
- Gumber A. (1997). Burden of disease and cost of ill-health in India: Setting priorities for health intervention during the ninth plan. *Margin; 29:33-72*.
- Gupta I., Mayur T. (2008). The slow decline in the infant mortality rate in India. Journal of Health and Development, Vol. 4 No.1-4
- Gupta I., Mitra A. (2004). Economic Growth, Health and Poverty: An Exploratory Study for India. *Development Policy Review*, 22 (2), March.

- Gupta, Das M. (1996). Health, Poverty, and Development in India. Oxford University Press, Delhi.
- Gupta S. (2004). Debt Relief and Public Health Spending in Heavily Indebted Poor Countries. *Health and Development*. Editor Jeremy Clift. Washington DC. International Monetary Fund. December. Pp. 26-29.
- Gupta S., Davoodi H.R. and Tiongson ER (2000). *Corruption and the provision of health care and education services*. Washington, DC, International Monetary Fund (IMF Working Paper No. 00/116).
- Gupta, S., Verhoeven M., and Tiongson E. (1999). Does Higher Government Spending Buy Better Results in Education and Health Care? IMF Working Paper No. WP/99/21, International Monetary Fund, Washington, DC.
- Gyimah-Brempong K. (2004). Wilson M. Health human capital and economic growth in sub-Saharan Africa and OECD countries. *Quarterly Review of Economics and Finance;* 44:296-320.
- Hall, Robert E. and Charles I. (2005). The Value of Life and the Rise in Health Spending. UC Berkeley mimeo,18 October.
- Hammer, Jeffery (1997). Economic Analysis for Health Projects. World Bank Research Observer 12(1):47-71.
- Hanmer, L., Lensink R., and White H. (2003). Infant and Child Mortality in Developing Countries: Analysing the Data for Robust Determinants. *Journal of Development Studies* 40(1):101-18.
- Hausman J.A., Taylor W.E. (1981). Panel data and unobservable individual effects. *Econometrica*, 49:1377–1398.
- Henderson J.V., Storeygard A. and Weil D.N. (2009). Measuring Economic Growth from Outer Space. *National Bureau of Economic Research*, *Cambridge*, *July*.
- Holger Strulik (2004). Economic growth and stagnation with endogenous health and fertility. Hamburg University, *Journal of population Economics, Springer-Verlag, 17:433–453.*
- Filmer, D. Pritchett L. (1997). Child Mortality and Public Spending on Health: How Much Does Money Matter? Policy Research Working Paper No. 1864, World Bank, Washington, DC.
- Fischer, Stanley (1993). The Role of Macroeconomic Factors in Growth. *Journal of Monetary Economics*, 32(3):485-512.

French D. (2012). Causation between Health and Income: a need to Panic. *Empir Econ* 42:583–601,DOI 10.1007/s00181-011-0541-5. Springer-Verlag.

http://download.springer.com/static/pdf/271/art%253A10.1007%252Fs00181-011-0541

Frogner B.K. (2011). Health Systems in Industrialized Countries. Glied Sh., Smith P (eds): *The Oxford Handbook of Health Economics*. Oxford University Press. New York. pp.8-29.

Jeffrey, Roger (1988). The Politics of Health in India University of Califonia Press, Berkeley.

Jones, Charles I. (2004). Why Have Health Expenditures as a Share of GDP Risen So Much. Department of Economics, U.C. Berkeley, 5 May.

- Judge K. (1995). Income distribution and life expectancy: a critical appraisal. *British Medical Journal*, 311: 1282–1285.
- Judge K, Mulligan JA. and Benzeval M. (1997). Income inequality and population health. *Social Science and Medicine*, 46: 567–579.
- Kalemli-Ozcan, Weil David N. and Harl E. (2000). Mortality decline, human capital investment, and economic growth. *Journal of Development Economics*, 62:1–23.
- Kapoor Sh. (2010). Infant Mortality Rates in India: District Level Variations and Correlations. UC Riverside. May 22. <u>http://www.isid.ac.in/~pu/conference/dec_10_conf/Papers/ShrutiKapoor.pdf</u>
- Keane, M. P. (1993). Simulation Estimation for Panel Data Models with Limited Dependent Variables, in *Handbook of Statistics*, Volume 11, ed. G. S. Maddala, C. R. Rao, and H. D. Vinod. Amsterdam: North Holland, 545–571.
- Knai C., McKee M. and Bobak M. (2005). Evidence base on how to improve health in lowresource settings with special attention to ECA: CVD prevention, management, rehabilitation. Venice, WHO Regional Office for Europe (Mimeo).
- Krishnan T.N. (1995). Access to health and burden of treatment in India: An inter-state comparison. Working paper No. 2, UNDP Research Project. Thiruvananthapuram: Centre for Development Studies; 1995.
- Lechner M, and Vazquez-Alvarez R. (2004). *The effect of disability on labour market outcomes in Germany: evidence from matching*. London, Centre for Economic Policy Research.
- Leipziger D., (2003). Achieving the Millennium Development Goals: The Role of Infrastructure. Policy Research Working Paper No. 3163, World Bank, Washington, DC.
- Lindert P.H. (2000). Three centuries of inequality in Britain and America. In: Atkinson AB, Bourguignon F, eds. *Handbook of income distribution*, Vol.1, Amsterdam, North-Holland, : 167–216.
- Lleras-Muney A. (2001). *The relationship between education and adult mortality in the U.S.* Columbia University, Mimeo.
- Lustig N., P. Gertler (2001). Health, shocks and poverty. Notes prepared for the Commission on Macroeconomics and Health (CMH). Draft. 8 June.
- Mahal A., A. Karan A and M. Engelgau (2010). *The Economic Implications of Non-Communicable Disease for India*. Health, Nutrition and Population (HNP) Discussion Paper. Washington DC, The World Bank.
- Manning W. G. (1991). The costs of poor health habits. Cambridge, MA, Harvard University Press.
- Manski, C. F. (1988). Analog Estimation Methods in Econometrics. New York: Chapman and Hall.
- Mayer D. (2001). The Long-Term Impact of Health on Economic Growth in Latin America. *Centro de Investigation Docencia Economics, Mexico, D.F., Mexico, January.*

- Measham, R. Anthony, Richard A. and Heaver (1996). India's Family Welfare Program: Moving to Reproductive and Child Health Approach. World Bank, India Health. The World Bank, Washington, D.C.
- Miguel E., Kremer M. (2004). Worms: Identifying Impacts on Education and Health in the Presence of Treatment Externalities. *Econometric a* 72 (January): 159–217.
- Milis A. (2011). Health System in Low- and middle- Income Countries. Glied Sh., Smith P.(eds): *The Oxford Handbook of Health Economics*. Oxford University Press. New York. pp.31-57.
- Ministry of Health and Family Welfare, Government of India (2010). Annual Report to the People on Health", September.
- Misra, R., Chatterjee R. and Rao S. (2003). India Health Report, Oxford University Press.
- Mitra P., Yemtsov R. (2006). Increasing inequality in transition economies: is there more to come? Washington, DC, World Bank (World Bank Policy Research Working Paper No. 4007).
- Modal S. (2013). Health care services in India: A few questions on equity. *Health, Vol.5, No.1,* 53-61 doi:10.4236/health.2013.51008.
- Mohan Rakesh (2008). The Growth Record of the Indian Economy, 1950-2008: A Story of Sustained Savings and Investment. The conference "Growth and Macroeconomic Issues and Challenges in India" organized by the Institute of Economic Growth, New Delhi February 14.
- Murinen J.M., Grand J. Le (1985). The economic analysis of inequalities in health. *Social Science & Medicine*, 20(10): 1029–1035.
- Mushkin, S.J. (1962). Health as an Investment. Journal of Political Economy. 70(5): 129-157.
- Pal R. (2010). Out- of- Pocket Health Expenditure: Patterns Determinants and Policy Implications. Artha Vijnana, VOL. L2 no. 3.
- Patterson, K. D. (2000). An Introduction to Applied Econometrics: A Time Series Approach. MacMillan Press, London.
- Pedroni, P. (1999). Critical Values for Cointegration Tests in Heterogeneous Panels with MultipleRegressors, *Oxford Bulletin of Economics and Statistics*, 61, 653–678.
- Pesaran, M. H. and Smith, R. P. (1995). Estimation of Long-Run Relationships from Dynamic Heterogeneous Panels, *Journal of Econometrics*, 68, 79–113.
- Pitt M, Rosenzweig M, Hassan M.N. (1990). Productivity, health, and inequality in the intrahousehold distribution of food in low-income countries. *American Economic Review*, 80: 1139–1156.
- Preston S.H. (1975). The changing relation between mortality and level of economic development. *Population Studies*, 29: 231–248.
- Pritchett L., Summers L.H. (1996). Wealthier is healthier. *Journal of Human Resources; Vol. 31, No. 4, pp. 841-868.* Published by: University of Wisconsin Press. http://www.jstor.org/stable/146149.

- Observer Research Foundation (2004). Decentralized Delivery of Health Care: International and Indian Experiences. Conference Report, Forum of Federations.
- Ram R, Schultz T. (1979). Life span, health, savings and productivity. *Economic Development* and Cultural Change, 7 (3).
- Rodgers, G. B. (2002). Income and Inequality as Determinants of Mortality: An International Cross-Section Analysis. *International Journal of Epidemiology* 31:533-8.
- Rowlingson K.(2001). Does income inequality cause health and social problems? University of Birmingham. ISBN: 978-1-85935-847-4 (pdf). Joseph Rowntree Foundation. www.jrf.org.uk.
- Sachs J.D., Bajpai N. and Ramiah A. (2002). Understanding Regional Economic Growth in India. Working Paper No. 88. Hardeard University: Center for International Development (CID).
- Sachs J D. (2004). Health in the Developing World: Achieving the Millennium Development Goals. *Bulletin of the World Health Organization* 82(12):947–49.
- Sadr, S.M.H. (2012). A Review of the Impact of E- health on Economic Growth in developed and developing countries. *Developing Country Studies <u>www.iiste.org</u>. ISSN 2224-607X* (Paper) ISSN-0565 (Online), Vol 2, No.7.
- Savdeoff, W.D. (2004). Find Out What Works to Achieve the MDGs. Bulletin of the World Health Organization 82(12):950-1.
- Schieber G, Poullier J, Greenwald L. (1991). Health systems in twenty-four countries. *Health* Affairs, 10:22–38.
- Schultz, T. Paul (2005). Productive Benefits of Health: Evidence from Low-Income Countries. Economic Growth Centre Discussion Paper No. 903, Yale University, January.
- Sen, A.K. (2006). The possibility of social choice. In: Agarwal, B., Humphries, J. and Robeyns, I.,(Eds.) Capa-bilities, Freedom and Equality: Amartya Sen's Work from a Gender Perspective. Oxford University Press, New Delhi, 369-419.
- Sen A. (1998). Mortality as an indicator of economic success and failure. *The Economic Journal*, 108 January.
- Scholz B.D. (1997). Anaemia is associated with reduced productivity of women workers even in less-physically-strenuous tasks. *British Journal of Nutrition*, 77: 47–57.
- Schultz, Paul T. (2005). Productive Benefits of Health: Evidence from Low-Income Countries. Economic Growth Centre Discussion Paper No. 903, Yale University, January.
- Solow, Robert M. (1966). Review of capital and growth. *American Economic Review*, 56, 1257-60.
- Strauss J. (1986). Does better nutrition raise farm productivity? *Journal of Political Economy*, 94: 297–320.
- Strauss J, Thomas D. (1998). Health, nutrition and economic development. *Journal of Economic Literature*; 36:766-817.

- Stern S. (1989). Measuring the effect of disability on labor force participation. *Journal of Human Resources*, 24: 361–395.
- Subramanian S., Kawachi I. (2004) 'Income Inequality and Health: What Have We Learned So Far?', *Epidemiological Review*, 26, pp. 78–91.
- Tandon A. (2005). Attaining Millennium Development Goals in Health: Isn't Economic Growth Enough?. *Red Policy Brief, Sereise No.35* (Asian Development Bank).
- Thomas D, Frankenberg E. (2001 a.). The measurement and interpretation of health in social surveys. In: Lopez A, Murray C, Mathers, C, eds. *Summary measures of population health*. Geneva, World Health Organization.
- Thomas D, Strauss J. (1997). Health and wages: evidence on men and women in urban Brazil. *Journal of Econometrics*, 77: 159–185.
- Townsend R. (1994). Risk and insurance in village India. *Econometrica*, 62: 539–592.
- Townsend R. (1995). Consumption insurance: an evaluation of risk-bearing systems in low income economies. *Journal of Economic Perspectives*, 9: 83–102.
- UNDP (1990). Human Development Report. New York: UNDP.
- UNDP (2004), Human Development Report, Oxford University Press.
- UNDP (2003). Millennium Development Goals: A Compact among Nations to End Human Poverty. United Nations Development Program, New York.
- UNICEF (2006). Developing Countries During the 1990s', Bulletin of the World Health Organization, 78 (10): 1256-1270.
- Van der Gaag J, Tan J.P. (1998). *The benefits of early child development programs: economic analysis.* Washington, DC, Human Development Network, The World Bank.
- Van Doorslaer E. and Wagstaff A. (1992). Equity in the delivery of health care: some international comparisons. *Journal of Health Economics*, 11(4): 389–411.
- Verbeek. M.(2004). A Guide to Modern Econometrics. 2nd edition. Chichester: John Wiley & Sons Ltd. England.
- Visaria, L. (2004a). Mortality trends and the health transition. In Dyson, T., Cassen, R. & Visaria, L. (eds.) Twenty-first Century India: Population, Economy, *Human Development and Environment. Oxford university Press, Oxford, pp. 32–55.*
- Visaria, L. (2004b). The continuing fertility transition. In Dyson, T., Cassen, R. & Visaria, L. (eds) Twenty-first Century India: Population, Economy, Human Development and Environment. Oxford University Press, Oxford, pp. 57–73.
- Vogelvang B. (2005). *Econometrics, Theory and Applications with EViews*. England, Pearson Education.
- Wagstaff A. (2001). Poverty and Health. Commission on Macroeconomics and Health Working Paper Series WGI: 5, Geneva: WHO.

- Wang J. (1999). Measuring country performance on health: selected indicators for 115 countries. Health, Nutrition and Population Technical Series. Washington, DC, The World Bank.
- Weil D. N. (2007). Accounting for the Effect of Health on Economic Growth. *The Quarterly Journal of Economics, Volume 122, Issue 3 August, Page: 1265-1306.*
- WHO (2001). Commission on Macroeconomics and Health. a. Health, Economic Growth, and Poverty Reduction: Report of Working Group I. Geneva: World Health Organization. b. Macroeconomics and Health: Investing in Health for Economic Development. Geneva: World Health Organization.
- WHO (2001). Health and Economic Growth Phase II. Division of Health and Human Development HDP, Program of Public Policies and Health –HDD. (Pan American Health Organization/World Health Organization).
- WHO (2002). Health, Economic Growth and Poverty Reduction. The Report of Working Group 1 of the Commission on Macroeconomics and Health. Geneva, WHO.
- WHO (2002). Report of the Commission on Macroeconomics and Health. Macroeconomics and Health: Investing in health for economic development. Geneva.
- WHO (2002). The Report of Working Group 1 of the Commission on Macroeconomics and Health. Health, Economic Growth, and Poverty Reduction. Geneva-Swaziland. (http://whqlibdoc.who.int/publications/9241590092.pdf)
- WHO (2004). Review of National Immunization Coverage 1980-2003: India, WHO/UNICEF Report.
- WHO (2006). Health and Economic Development in South- Eastern Europe. Council of Europe Development Bank, Paris, France.
- WHO (2007). Health: a vital investment for economic development in Eastern Europe and central Asia. Marc Suhrcke, Lorenzo Rocco, Martin McKee, *European Observatory on Health Systems and Policies*.
- WHO (2010). Poverty, social exclusion and health systems in the WHO Europe Region, Denmark. WHO regional office for Europe.
- Wilkinson R. (1992) 'Income distribution and life expectancy', British Medical Journal, 304, 165-8
- Wilkinson, R., Pickett, K. (2006) 'Income Inequality and Population Health: a Review and Explanation of the Evidence', *Social Science & Medicine*, 62, 1768–84.
- Wilson, Mark R. (1999). Medical Care Expenditures and GDP Growth in OECD Nations. American Association of Social and Behavioural Sciences Journal, Vol. 2, Fall.
- Wooldridge, J. M. (2002). Econometric Analysis of Cross-Section and Panel Data. MIT Press, Cambridge, MA.
- World Bank (2004). Attaining the Millennium Development Goals in India: Role of public policy and service delivery, Human Development Unit, South Asia Region.
- World Bank (1993). *Investing in health: world development report 1993*. New York, Oxford University Press for the World Bank.

- World Bank (1998). "Reducing Poverty in India. Options for more Effective Public Services." Report No. 17881-IN. India Health, The World Bank, Washington, D.C.
- _____ (1998a). "India: Wasting Away, the Crisis of Malnutrition in India." Report No. 18667-IN. Washington, D.C.
- _____ (1997). "Achievements and Challenges in Reducing Poverty. World Bank Report No. 1648-IN. Washington, D.C.
- _____ (1997a). "Health, Nutrition & Population, Sector Strategy." The Human Development Network. Washington, D.C.
- (1997b). "A Comparative Review of Health Sector Reform in Four States: An Operational Perspective." Report No.15753-IN. Washington, D.C.
- _____ (1995). "India: Policy & Finance Strategies for Strengthening Primary Health Care Services." Report No. 13042-IN. Washington, D.C.
- _____ (1995a). "India's Family Welfare Program: Toward a Reproductive and Child Health Approach." Report No. 14644-IN. Washington, D.C.
- _____ (1993). World Development Report. Washington, D.C.
- World Bank (2009). Data Utilization and Evidence-Based Decision Making in the Health Sector. Survey of Three Indian States. South Asia Human Development Sector. Report No. 27.
- World Bank (2004). Global Monitoring Report: Policies and Actions for Achieving the Millennium Development Goals and Related Outcomes. World Bank, Washington, DC.
- World Bank (2009). Health and Growth. Michael Spence and Maureen Lewis, (Eds): *Commission on Growth and Development, Washington, DC 20433.*
- World Bank (2007). World Development Indicators 2007. Washington, DC: World Bank.
- World Bank (2011). World Development Report, 1993: Investing in E-health. New York: Oxford University Press.