

References

- Alexandratos, N.** (ed.) (1988), *World Agriculture: Towards 2000, an FAO Study*, Belhaven Press, London and New York University Press, New York.
- Alexandratos, N.** (ed.) (1995), *World Agriculture: Towards 2010, an FAO Study*, J. Wiley and Sons, Chichester, UK and FAO, Rome.
- Alexandratos N.** (2005), “Countries with Rapid Population Growth and Resource Constraints: Issues of Food, Agriculture, and Development”, *Population and Development Review*, June, 31(2): 237–258.
- Alexandratos, N.** (2006), “The Mediterranean Diet in a World Context”, *Public Health Nutrition*, 9 (1A): 111–117.
- Babaleye, T.** (2005), “Can Cassava Solve Africa’s Food Crisis?”, *African Business*, 314: 24-25.
- Baron, P.** (2001), *Roundup of key developments and issues that will shape the future of world and Asian sugar industries*, paper for the 7th Asia International Sugar Conference, Bangkok, 29-31 August, 2001, International Sugar Organization, London.
- Bruinsma J.**, (ed.) (2003), *World Agriculture: Towards 2015/30, an FAO Perspective*, London: Earthscan and Rome: FAO.
- Delgado, C., Rosegrant, M., Steinfeld, H., Ehui S. and C. Courbois** (1999), *Livestock to 2020: The next food revolution*, Food, Agriculture, and the Environment Discussion Paper 28, IFPRI, Washington, D.C.
- Dev, Mahendra S., C. Ravi, B.Viswanathan, A. Gulati and S. Ramachander**, (2004), *Economic Liberalisation, Targeted Programmes and Household Food Security: A Case Study Of India*, MTID Discussion Paper No. 68, IFPRI, Washington, D.C.
- European Commission** (2005a), *Reforming the European Union’s Sugar Policy: Update of Impact Assessment*, [SEC(2005) 808], Brussels.
- European Commission** (2005b), *Prospects for Agricultural Markets and Income 2005 – 2012: Update for the EU-25*, Brussels (December).
- European Commission** (2005c), *Biomass Action Plan*, [SEC(2005) 1573], Brussels.
- Evenson, R.** (2002), *Technology and Prices in Agriculture*, Paper for the FAO Consultation on Agricultural Commodity Prices, Rome, 25-26 March (FAO, Commodities and Trade Division).
- Evenson, R.** (2004), “Food and Population: D. Gale Johnson and the Green Revolution”, *Economic Development and Cultural Change*. 52, 3.
- FAPRI** (2005), *U.S. and World Agricultural Outlook*, Food and Agricultural Policy Research Institute, Iowa State University (Staff Report 1-05).
- FAO** (1990), *Roots, Tubers, Plantains and Bananas in Human Nutrition*, Rome.
- FAO** (1996a), *Food, Agriculture and Food Security: Developments since the World Food Conference and Prospects*, Technical Background Document No 1 for the World Food Summit, Rome.
- FAO** (1996b), *The Sixth World Food Survey*, Rome.
- FAO** (1999), *The State of Food Insecurity in the World 1999*, Rome.
- FAO** (2000), *The State of Food Insecurity in the World 2000*, Rome.
- FAO** (2001), *The State of Food Insecurity in the World 2001*, Rome.
- FAO** (2004a), *The State of Food Insecurity in the World 2004*, Rome.
- FAO** (2004b), *Human Energy Requirements*, Report of a Joint FAO/WHO/UNU Expert Consultation, FAO Food and Nutrition Technical Report Series No 1, Rome.

- FAO** (2004c), *Critical Review of China's Cereal Supply and Demand and Implications for World Markets*, Document CCP:GR-RI/04/2, Rome.
- Fischer, G., van Velthuizen, H., F. Nachtergaele, F. and M. Shah** (2002), *Global Agro-ecological Assessment for Agriculture in the 21st Century: Methodology and Results*, RR-02-02, IIASA, Laxenburg, Austria and FAO, Rome (data tables in http://www.iiasa.ac.at/collections/IIASA_Research/Research/LUC/GAEZ/index.htm).
- Gudosnikov, S.** (2001), "Russia – World's Leading Importer for Ever?", paper for the 10th International ISO Seminar, London, 27-28 November 2001, International Sugar Organization, London.
- Henry, G., Westby A. and C. Collinson** (1998), *Global Cassava End-Uses and Markets: Current Situation and Recommendations for Further Study*. Report to FAO by the European group on root, tuber and plantains coordinated by Dr Guy Henry, CIRAD.
- Hopper, G.** (1999), "Changing Food Production and Quality of Diet in India, 1947-98", *Population and Development Review*, 25(3): 443-447.
- Kantor, L.** (1998), *A Dietary Assessment of the US Food Supply: Comparing Per Capita Food Consumption with Food Guide Pyramid Serving Recommendations*, Agricultural Economics Report No. 772. Washington, DC: US Department of Agriculture.
- Kojima, M. and T. Johnson** (2005), *Potential for Biofuels for Transport in Developing Countries*, World Bank, Washington, D.C.
- Keyzer, M., M. Merbis and F. Pavel** (2001), *Can We Feed the Animals? Origins and Implications of Rising Meat Demand*, Center for World Food Studies, Amsterdam.
- Landes, M., Persaud, S. and J. Dyck** (2004), *India's Poultry Sector: Development and Prospects*, WRS-04-03, USDA, Washington, D.C.
- Lebre la Rovere, E.** (2004), *The Brazilian Ethanol Program: Biofuels for Transport*, Paper for the International Conference for Renewable Energy, Bonn.
- Lipton, M.** (1999), *Reviving Global Poverty Reduction - What role for Genetically Modified Plants?*, 1999 Sir John Crawford Memorial Lecture, CGIAR International Centers Week, 28 October 1999, Washington, D.C.
- Ma, Hengyun, Jikun Huang and Scott Rozelle** (2004) "Reassessing China's Livestock Statistics: An Analysis of Discrepancies and the Creation of New Data Series", *Economic Development and Cultural Change*, 52, 2: 445-473.
- Meenakshi J. V. and B. Vishwanathan** (2003), "Calorie Deprivation in Rural India, 1983-1999/2000", *Economic and Political Weekly*, January 25.
- Minhas, B. S.** (1991), 'On Estimating the Inadequacy of Energy Intakes: Revealed Food Consumption Behaviour Versus Nutritional Norms (Nutritional Status of Indian People in 1983)', *Journal of Development Studies*, 28 (1): 1-38.
- Naiken, L.** (2003), "FAO Methodology for Estimating the Prevalence of Undernourishment", in FAO (2003), *Measurement and Assessment of Food Deprivation and Undernutrition*, Proceedings of an International Scientific Symposium, Rome, 26-28 June 2002.
- Nweke, F** (2004), *New Challenges in the Cassava Transformation in Nigeria and Ghana*, Eptd Discussion Paper No. 118, IFPRI, Washington D.C.
- Nweke, F., Spencer D and J. Lynam** (2002), *The Cassava Transformation: Africa's Best Kept Secret*. Lansing, Mich., USA: Michigan State University Press.
- OECD** (2002), *Report on Policy Reform in the Sugar Sector*, Document AGR/CA/APM(2001)32/Rev1, Paris
- OECD** (2005a), *Biofuels*, OECD, Paris.
- OECD** (2005b), *OECD-FAO Agricultural Outlook, 2005-2014*, OECD, Paris.
- OECD** (2006), *Agricultural Market Impacts of Future Growth in the Production of Biofuels (AGR/CA/APM(2005)24/FINAL)*, Paris.
- Paroda R.S.** (2001), "Food, Nutrition and Environmental Security", Presidential Address, Indian Science Congress Association, January 3, 2001 [<http://isc2001.nic.in>].

- Plucknett, D.L., Phillips. T.P. and R.B. Kagbo**, (2001), “A Development Strategy for Cassava: Transforming a Traditional Tropical Root Crop”, *Proceedings of the Validation Forum of the Global Cassava Development Strategy*, Rome 26-28 April 2000, FAO, Rome.
- Rao, Hanumantha C. H.** (2000), “Declining Demand for Foodgrains in Rural India: Causes and Implications” *Economic and Political Weekly* January 22, 2000.
- Saha, Anamitra A.** (2000), “Puzzle of Declining Rural Foodgrains Consumption”, *Economic and Political Weekly*, July 1.
- Schmidhuber J. and P. Shetty** (2005), “The Nutrition Transition to 2030, Why Developing Countries Are Likely to Bear the Major Burden”, Plenary paper presented at the 97th Seminar of the European Association of Agricultural Economists, University of Reading, England, 21-22 April, 2005 (<http://www.fao.org/es/esd/gstudies.htm>).
- Scott, G., Rosegrant, M. and C. Ringler**, (2000), *Roots and Tubers for the 21st Century: Trends, Projections and Policy Options*. Washington, DC, IFPRI and Lima, Peru, CIP.
- Sen, P.** (2005), “Of Calories and Things: Reflections on Nutritional Norms, Poverty Lines and Consumption Behaviour in India”, *Economic and Political Weekly* (October 22): 4611-18.
- Shariff, A. and A.C. Mallick** (1999), “Dynamics of Food Intake and Nutrition by Expenditure Class in India”, *Economic and Political Weekly*, July 3-9, 1999.
- Shetty, P.** (2002), “Nutrition Transition in India”, *Public Health Nutrition*, 5(1A): 175–182.
- Smeets, E., A. Faaij and I. Lewandowski** (2004), *A Quickscan of Global Bio-Energy Potentials to 2050*, Copernicus Institute - Utrecht University.
- Svedberg, P.** (2001), “Undernutrition overestimated”, Seminar Paper no. 693, Institute for International Economic Studies, Stockholm University, Stockholm.
- UN** (2003), *World Population Prospects: The 2002 Revision*, United Nations, New York.
- UN** (2004), *World Population to 2300*, United Nations, New York.
- UN** (2005a), *World Population Prospects, the 2004 Revision: Highlights*, United Nations, New York.
- UN** (2005b), *The Millennium Development Goals Report 2005*, United Nations, New York.
- UNCTAD** (2005), *Biofuels – Advantages and Trade Barriers*, (UNCTAD/DITC/TED/2005/1), United Nations, New York.
- USDA** (2006), *USDA Agricultural Baseline Projections to 2015*, Baseline Report OCE-2006-1, USDA, Washington, D.C.
- WHO** (2003), *Diet, Nutrition and the Prevention of Chronic Diseases: Report of a Joint WHO/FAO Expert Consultation*, WHO Technical Report Series 916, World Health Organization, Geneva.
- World Bank** (2000), “Commodities in the 20th Century”, *Global Commodity Markets*, No 1, January 2000, Washington, D.C.
- World Bank** (2002), *Global Economic Prospects and the Developing Countries 2002*, Washington, D.C.
- World Bank** (2004), *World Development Indicators, 2004—CD ROM*, Washington, D.C.
- World Bank** (2005), *Global Development Finance, 2005*. Washington, D.C.
- World Bank** (2006), *Global Economic Prospects, 2006*. Washington, D.C.