

## **Agricultural Economics January 2013**

### **Part 1**

#### **I. Agriculture, Structural Transformation and the Poor**

Eswaran M. and A. Kotwal, "A Theory of Real Wage Growth in Less Developed Countries", *Journal of Development Economics*, 42 (1993) 243-269.

M. Eswaran, A. Kotwal, B. Ramaswami and W. Wadhwa, "How Does Poverty Decline: Lessons from India", 2009 Mimeo

E. Gupta, B. Ramaswami and E. Somanathan, Climate Change, food prices and welfare in India, Mimeo

M. Eswaran, A. Kotwal, B. Ramaswami and W. Wadhwa, " Sectoral Labour Flows and Agricultural Wages in India, 1983-2004: Has Growth Trickled Down?," 2009, *Economic and Political Weekly*, 44 (3), 46-55

A. Kotwal, B. Ramaswami and W. Wadhwa, Economic Liberalization and Indian Economic Growth: What's the Evidence?, 2011 *Journal of Economic Literature*, 49:4, 1152-1199.

#### **II. Labour Market**

K. Mahajan and B. Ramaswami, "Caste, Female Labor Supply and the Gender Wage Gap in India: Boserup Revisited", Mimeo

#### **III. Demand Analysis**

A. Deaton: The Analysis of Household Surveys, Chapter 5

Sourabh Paul, 2011, Food Preference and Nutrition in India, Mimeo

#### **IV. Education and Agriculture**

W. Huffman, Human Capital, Education and Agriculture, Handbook of Agricultural Economics, Volume 1A, 333-381.

A. Foster and M. Rosenzweig, 1996, Technical Change and Human-Capital Returns and Investments: Evidence from the Green Revolution, *American Economic Review*, 86 (4): 931-953.

#### **V. Technical Change**

Y. Hayami and V. W. Ruttan, Chapter 5: International Comparisons of Agricultural Productivity in *Agricultural Development*, Johns Hopkins University Press, 1985.

Y. Hayami, Chapter 4, Development Economics, Clarendon Press: Oxford, 1997

D. Sunding and D. Zilberman, The agricultural innovation process: Research and Technology adoption in a Changing Agricultural Sector, Handbook of Agricultural Economics, Vol. 1A

J. Alston, Philip Pardey, J.S. James and M. A. Anderson, The Economics of Agricultural R&D, Annual Review of Resource Economics, 2009, 1: 537-65.

Michael Lipton, New Seeds and Poor People, Johns Hopkins University Press, 1989

## **VI. Land**

Hans P. Binswanger, Klaus Deininger and G. Feder, "Power, Distortions, Revolt and Reform in Agricultural Land Relations", *Handbook of Development Economics*, Vol. 3B, ed. J. Behrman and T. N. Srinivasan, Elsevier, 1995.

## **Student Presentations**

1. Chapter 1 of WDR - Growth and poverty reduction in agriculture's three worlds, March 11
2. Chapter 2 of WDR - Agriculture's performance, diversity and uncertainties, March 11
3. Chapter 3 of WDR, Rural households and their pathways out of poverty, March 13
4. Chapter 9 of WDR, Moving beyond the farm, March 13
5. The role of agriculture in China's development: past failures, present successes and Future challenges, (Huang, Otsuka and Rozelle, 2007) March 20
6. Encouraging Private Sector Research for Tropical Research (Kremer and Zwane, World Development, 2005), March 22
7. Nudging Farmers to Use Fertilizer, (Duflo, Kremer and Robinson, 2010) March 22
8. On the adoption of genetically modified seeds in developing countries and the optimal types of government intervention, (Basu and Qaim, AJAE, 2007). April 1
9. Kathage and Qaim: Economic Impacts and Impact Dynamics of Bt Cotton in India, PNAS, 2012, and Kouser and Qaim: Impact of Bt Cotton on pesticide poisoning in smallholder agriculture: a panel data analysis, Ecological Economics, 2011, April 1
- 10., A. Vaidyanathan, "Water Control Institutions and Agriculture: A Comparative Perspective, *Indian Economic Review*, 20 (1), 25-83, 1985. April 3
11. Chapter 5 of WDR - Bringing Agriculture to the Market, April 3
12. Transformation of Markets for Agricultural Output in Developing Countries since 1950: How has thinking changed (T. Reardon and C. Peter Timmer), Handbook of Agricultural Economics, Vol 3, 2807-2855., April 8