• References

• Special chapters of *The State of Food and Agriculture*

• Selected publications
References


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Special chapters of
*The State of Food and Agriculture*

In addition to the usual review of the recent world food and agricultural situation, each issue of this report since 1957 has included one or more special studies on problems of longer-term interest. Special chapters in earlier issues have covered the following subjects:

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<td>1957</td>
<td>Factors influencing the trend of food consumption Postwar changes in some institutional factors affecting agriculture</td>
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<td>1958</td>
<td>Food and agricultural developments in Africa south of the Sahara The growth of forest industries and their impact on the world's forests</td>
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<td>1959</td>
<td>Agricultural incomes and levels of living in countries at different stages of economic development Some general problems of agricultural development in less-developed countries in the light of postwar experience</td>
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<td>1960</td>
<td>Programming for agricultural development</td>
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<td>1961</td>
<td>Land reform and institutional change Agricultural extension, education and research in Africa, Asia and Latin America</td>
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<td>1962</td>
<td>The role of forest industries in the attack on economic underdevelopment The livestock industry in less-developed countries</td>
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<td>1963</td>
<td>Basic factors affecting the growth of productivity in agriculture Fertilizer use: spearhead of agricultural development</td>
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<td>1964</td>
<td>Protein nutrition: needs and prospects Synthetics and their effects on agricultural trade</td>
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<td>1966</td>
<td>Agriculture and industrialization Rice in the world food economy</td>
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<td>1967</td>
<td>Incentives and disincentives for farmers in developing countries The management of fishery resources</td>
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<td>1968</td>
<td>Raising agricultural productivity in developing countries through technological improvement Improved storage and its contribution to world food supplies</td>
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<td>1969</td>
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1972 Education and training for development
Accelerating agricultural research in the developing countries
1973 Agricultural employment in developing countries
1974 Population, food supply and agricultural development
1975 The Second United Nations Development Decade: mid-term review and appraisal
1976 Energy and agriculture
1977 The state of natural resources and the human environment for food and agriculture
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1979 Forestry and rural development
1980 Marine fisheries in the new era of national jurisdiction
1981 Rural poverty in developing countries and means of poverty alleviation
1982 Livestock production: a world perspective
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1985 Energy use in agricultural production Environmental trends in food and agriculture
Agricultural marketing and development
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1987–88 Changing priorities for agricultural science and technology in developing countries
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1992 Marine fisheries and the law of the sea: a decade of change
1993 Water policies and agriculture
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1995 Agricultural trade: entering a new era?
1996 Food security: some macroeconomic dimensions
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2001 Economic impacts of transboundary plant pests and animal diseases
2002 Agriculture and global public goods ten years after the Earth Summit
2003–04 Agricultural biotechnology: meeting the needs of the poor?
Selected publications

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(available at www.fao.org/sof)

The State of Food and Agriculture
The State of Agricultural Commodities
The State of Food Insecurity in the World
The State of World Fisheries and Aquaculture
State of the World’s Forests

AGRICULTURAL AND DEVELOPMENT ECONOMICS DIVISION (ESA) PUBLICATIONS

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Moving away from poverty: a spatial analysis of poverty and migration in Albania
Journal of Southern Europe and the Balkans, 7(2): 175–193
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(H. de Haen and B. Davis, 2004)

Revista de la CEPAL, 82: 191–212
(B. Davis, S. Handa, and H. Soto, April, 2004)

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Quarterly Journal of International Agriculture, 42(3): 261–272
(P. Pingali, 2003)

Agricultural biodiversity and biotechnology in economic development
(New York, USA: Springer)
(J. Cooper, L.M. Lipper and D. Zilberman)

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05-06 Measuring technical efficiency of wheat farmers in Egypt
(A. Croppenstedt)
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Public attitudes towards agricultural biotechnology
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Determinants of cereal diversity in communities and on household farms of the northern Ethiopian Highlands
(S. Benin, B. Gebremedhin, M. Smale, J. Pender and S. Ehui)
Land use change, carbon sequestration and poverty alleviation
(L. Lipper and R. Cavatassi)
Social capital and poverty lessons from case studies in Mexico and Central America
(M. Flores and F. Rello)
The State of Food and Agriculture 2005 examines the many ways trade and trade liberalization affect the poor and food-insecure. It is found that trade can be a catalyst for change, promoting conditions that enable the poor to raise their incomes and live longer, healthier and more productive lives. But because the poor often survive on a narrow margin, they are particularly vulnerable in any reform process, especially in the short run as productive sectors and labour markets adjust. Opening national agricultural markets to international competition – especially from subsidized competitors – before basic market institutions and infrastructure are in place can undermine the agriculture sector with long-term negative consequences for poverty and food security. Among the many important lessons from this analysis is the need for policy-makers to consider carefully how trade and complementary policies can be used to promote pro-poor growth. The report recommends a twin-track approach: investing in human capital, institutions and infrastructure to enable the poor to take advantage of trade-related opportunities, while establishing safety nets to protect vulnerable members of society.

Included in this issue is a mini CD-ROM of the FAO Statistical Yearbook: Abridged FAOSTAT CD 2004, containing time series data for 250 countries and regions in Arabic, Chinese, English, French and Spanish.