

# FAO Statistical Yearbook

2014



**Asia and the Pacific**  
food and agriculture





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Food and Agriculture

**Food and Agriculture Organization of the United Nations  
Regional Office for Asia and the Pacific**

Bangkok, 2014

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ISBN 978-92-5-108145-7 (print)

E-ISBN 978-92-5-108146-4 (PDF)

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# Foreword

Timely and reliable statistics are of fundamental importance in economic development and in the fight against hunger and poverty.

Not only can good data help to keep track of development progress and the impact of measures implemented, they can also serve to help in designing appropriate policies and interventions to improve past performance and ensure continuing progress.

Employing data from a variety of global statistical sources, including data gathered by FAO itself, this publication provides a detailed view of the latest trends and factors governing the performance of the food and agriculture sector in the Asia and Pacific Region (APR), the world's largest and most populous region.

Being the largest user of natural resources such as land and water, agriculture is the human activity that has the greatest impact on the environment. A significant part of the data contained in this publication thus relates not only to agriculture, livestock raising, forestry and fisheries but also to these sectors' interplay with the natural environment and the resulting social outcomes.

We have come to recognize that in order to feed more than 9 billion people in 2050 – and 5 billion of them in the APR alone – we must not only produce more food, but produce, process, distribute and consume it more sustainably while reducing food waste for meeting the Zero Hunger Challenge.

This publication strives to serve as a reference point on the social, economic and environmental dimensions of agriculture for policy-makers, donor agencies, researchers and analysts as well as the general public. The data presented here can be accessed electronically through the FAOSTAT data platform.

FAO is deeply committed to helping countries strengthen their statistical systems. Together with international partners, FAO is implementing a Global Strategy to Improve Agricultural and Rural Statistics to address emerging statistical needs as well as existing weaknesses in basic data in many developing countries.

This long-term project builds on three pillars: producing a minimum set of core data and determining national priorities; integrating agricultural statistics into national statistical systems; and fostering the sustainability of agricultural statistics through governance and capacity development.

In this context, FAO and its partners have prepared a Regional Action Plan (2013-2017) for the APR. This represents a groundbreaking effort to halt the decline in the content and quality of agricultural statistics production by restoring sustainable systems to produce them by making use of new methods and technologies. It is also designed to meet emerging data requirements not only to support decision-making regarding the linkage of agriculture to the environment but also to monitor how a decision in one area affects others.

The plan establishes a regional governance structure that will support statistical capacity-building efforts at the country level by providing technical assistance, training and research.

In order to fight hunger and poverty more effectively, FAO, in Asia and the Pacific as in the rest of the world, will continue to support the collection and dissemination of reliable data on agriculture and rural sectors, and to assist member countries in building capacity to improve the quality of data related to agriculture, food security and the environment.

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# Acknowledgements

The Food and Agriculture Organization of the United Nations' Regional Office for Asia and the Pacific (FAORAP) and the FAO Statistics Division (ESS) would like to acknowledge the collective effort of statisticians and other staff in national statistical offices, ministries of agriculture and other ministries and government departments in this region that constantly provide data to FAO. In addition we would like to acknowledge the ongoing cooperation with regional and international institutions and non-government organizations whose efforts have made this publication possible.

This publication was jointly prepared by FAORAP and the ESS. The work was carried out under the guidance of Hiroyuki Konuma (Assistant Director-General and Regional Representative, FAORAP) and Pietro Gennari (Chief Statistician, FAO, and Director, ESS). The publication is based on data published in FAOSTAT and in other international publications. Production of this book was managed by Mukesh Srivastava (FAORAP) and Amy Heyman (ESS). A number of technical officers at FAORAP, including Purushottam Mudbhary, David Dawe, Sumiter Broca, Patrick Durst, Seevalingum Ramasawmy, Rosa Rolle, Thierry Facon, Simmathiri Appanah, Subash Dasgupta, Vinod Ahuja and Yurdi Yasmi provided valuable comments and contributions during the preparation of this book, particularly on the highlights presented in the text. The publication was edited by Robin Leslie. Yohei Kunikane and Anthony Burgard provided valuable support in finalizing and printing of the publication. The team at FAO headquarters in Rome included Filippo Gheri and Shira Fano (ESS) who were responsible for data extraction, layout design and graphics. The other contributors were Nienke Beintema (the International Food Policy Research Institute – IFPRI), Riccardo Biancalani (NRC), Andrea Borlizzi (ESS), Chiara Brunelli (ESS), Carlo Cafiero (ESS), Cinzia Cerri (ESS), Rocio Condorgolec (Climate, Energy and Tenure Division – NRC), Piero Conforti (ESS), Elisenda Estruch (Gender, Equity and Rural Employment Division – ESW), Alessandro Ferrara (NRC), Karen Frenken (Land and Water Division – NRL), Nandini Gunewardena (FAOLOW), Gary Jones (International Monetary Fund – IMF), Arvydas Lebedys (Forest Economics, Policy and Products Division – FOE), Erdgin Mane (ESS), Robert Mayo (ESS), Verena Nowak (Nutrition Division – ESN), Michael Rahija (IFPRI), Simone Rossi (NRC), Mirella Salvatore (NRC), Nadia Scialabba (NRC), Gert-Jan Stads (IFPRI), Nathalie Troubat (ESS), Sachiko Tsuji (Statistics and Information Service – FIPS), Francesco Tubiello (NRC), Stefania Vannuccini (FIPS), Nathan Wanner (ESS) and Firas Yassin (ESS). Special thanks go to other staff from ESS: Andrea Alcibiade, Guido Barbaglia, Giorgia DeSantis, James Edge, Carola Fabi, Amanda Gordon, Nicola Graziani, Fabio Grita, Francesca Pittueo, Adam Prakash, Gordon Ramsay, Nicholas Sakoff, Nicola Selleri, Sylvaine Thomas as well as Michelle Kendrick (ESA) and Boris Veytsman for their inputs.

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