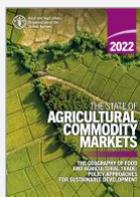


HIGHLIGHTS



The State of Agricultural Commodity Markets 2022 – The geography of food and agricultural trade: policy approaches for sustainable development

The 2022 edition discusses how trade policies, based on both multilateral and regional approaches, can address today's challenges for sustainable development. It indicates that both multilateral and regional trade agreements can facilitate the process of making trade an avenue for growth but the gains of trade are distributed unevenly.

(128 pp.) [Press release](#) | [Digital report](#) | E-book [MOBI](#) | [E-PUB](#)
In Brief available in [Arabic](#), [Chinese](#), [English](#), [French](#), [Russian](#) and [Spanish](#).
DOI: <https://doi.org/10.4060/cc0471en>



The State of World Fisheries and Aquaculture 2022 – Towards blue transformation

The 2022 edition shows that the total fisheries and aquaculture production reached a record of 214 million tonnes in 2020, making the sector play an increasingly important role in providing food and nutrition in the future.

(264 pp.) [Press release](#) | [Digital report](#) | [Interactive story](#) | E-book [MOBI](#) | [E-PUB](#)
In Brief available in [Arabic](#), [Chinese](#), [French](#), [Russian](#) and [Spanish](#).
DOI: <https://doi.org/10.4060/cc0461en>



OECD-FAO Agricultural Outlook 2022-2031

This year's report highlights the strong contribution of low and middle-income countries to feed demand growth over the next decade, given the rapid expansion and intensification in their livestock production. It also underscores the significant contribution of agriculture to climate change.

(Paris, 364 pp. Also available in [French](#)) FAO & OECD | [Press release](#)

NEWSLETTERS



FAO Agroecology newsletter June 2022 – Issue No.60



Right to Food newsletter June 2022 – Issue No.14

BROCHURES



Aperçu du Programme de la FAO Suivi et analyse des politiques agricoles et alimentaires (SAPAA)

(4 pp. Also available in [English](#))



Assessment on Regional Economic Impacts as a Result of the Globally Important Agricultural Heritage Systems Designation - Summary of Results. March 2022

(Tokyo, 4 pp. Also available in [Japanese](#))



Bioeconomia sostenible y la FAO – Resumen del proyecto

(4 pp.)



Colombia: advancing monitoring and evaluation of adaptation in the agriculture sector – Experiences of integrating agriculture in sectoral and national adaptation planning processes

(16 pp.)



1,000 Digital Village Initiative – An initiative to expand digital innovations in rural villages for inclusive rural and agrifood systems transformations

(8 pp.)



FAO Investment Centre – 2021 at a glance

(12 pp. Also available in [Arabic](#), [Chinese](#),
[French](#), [Russian](#) and [Spanish](#))



Fifth call for proposals for the benefit-sharing fund of the international treaty

(Tashkent, 2 pp.)



Gene editing in aquaculture

(Bangkok, 8 pp.)



Green jobs for rural youth

(2 pp.)



How to reduce the use of antibiotics for dairy animals
(2 pp., Kyrgyz. Also available in [Armenian](#), [Azerbaijani](#), [English](#), [Kazakh](#), [Russian](#) and [Tajik](#))



Integrating a gender perspective into supply chain due diligence
(12 pp., Russian. Also available in [Arabic](#), [Chinese](#), [English](#), [French](#) and [Spanish](#))
FAO & OECD



Lifecycle Management of Pesticides and Disposal of POPs Pesticides in Central Asian countries and Türkiye - Project leaflet
(Ankara, 4 pp. Also available in [Russian](#))



Major Tropical Fruits - Market review 2020
(20 pp., Chinese. Also available in [English](#), [French](#), [Russian](#) and [Spanish](#))



Restoring degraded land in Rohingya refugee camps in Cox's Bazar, Bangladesh - SOLAW21 Technical background report
(20 pp.)



Support Towards the Operationalization of the SADC Regional Agricultural Policy (STOSAR) bulletin, 1st edition - June 2022 - STOSAR bulletin, 1st edition - June 2022
(Botswana, 52 pp)



The Second Report on the State of the World's Animal Genetic Resources for Food and Agriculture
(4 pp., Chinese. Also available in [English](#), [French](#), [Russian](#) and [Spanish](#))



Webinar - Climate-resilient and Eco-friendly Water Management Practices in Rural Areas: Sharing Experience from China
(2 pp.)

DIEM - Data in Emergencies Monitoring brief, round 3



The Niger
(12 pp. Also available in [French](#))
DOI: <https://doi.org/10.4060/cc0229en>

Togo
(12 pp.)
DOI: <https://doi.org/10.4060/cc0494fr>

Exemplary valuation of natural resource assets and ecosystem services



Cold Winter Deserts of Central Asia
(Tashkent, 8 pp.)

Key messages
(Tashkent, 2 pp.)

BOOKLETS & POLICY BRIEFS



Code of practice for the prevention and reduction of lead contamination in foods (CXC 56-2004)
(20 pp.) FAO & WHO
DOI: <https://doi.org/10.4060/cc0579en>



Coronavirus covid-19 - Guide des précautions sanitaires pour la continuité et la reprise des activités de la filière oléicole tunisienne
(36 pp.)
DOI: <https://doi.org/10.4060/cb5625fr>



Doing business in the time of COVID-19 - Prevention guidelines and recommendations for rural households and their families in Montenegro
(36 pp.)
DOI: <https://doi.org/10.4060/cb8623en>



Drought in the Horn of Africa: Revised rapid response and mitigation plan to avert a humanitarian catastrophe - January-December 2022
(40 pp.)
DOI: <https://doi.org/10.4060/cc0638en>



Guide for best fishing practices of blue swimming crab with multi-purpose folding traps
(Tunis, 32 pp., Arabic. Also available in [French](#))
DOI: <https://doi.org/10.4060/cb1493ar>



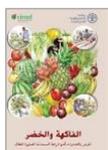
Yearbook 2021 - Lifecycle Management of Pesticides and Disposal of POPs Pesticides in Central Asian countries and Türkiye
(Ankara, 24 pp.)
DOI: <https://doi.org/10.4060/cc0348en>



Your guide to living free of food waste
(Budapest, 24 pp., Azerbaijani. Also available in [Albanian](#), [English](#), [Macedonian](#) and [Romanian](#))

BOOKS

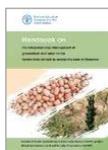
AGRICULTURE



Fruit and vegetables – Opportunities and challenges for small-scale sustainable farming

These illustrated studies from around the world encourage readers to promote fruit and vegetable production and consumption.

(196 pp., Arabic. Also available in [Chinese](#), [English](#), [French](#), [Russian](#) and [Spanish](#))
DOI: <https://doi.org/10.4060/cb4173ar>



Handbook on the integrated crop management of groundnut and sesame for farmer field schools in central dry zone of Myanmar

This curriculum outlines integrated pest management for selected crops, including paddy, groundnut, sesame, green gram, and chickpea. It aims to improve farmers' knowledge of the crops and learn how to boost crop production without deteriorating environmental resources for sustainable agriculture.

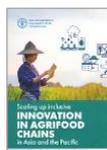
(Nay Pi Taw, 148 pp.)
DOI: <https://doi.org/10.4060/cc0246en>



Guidelines for sustainable agricultural investments for Burkina Faso, Ethiopia, Kenya and Niger – AgrInvest-Food Systems Project

This publication shows steps to incorporate and assess SDGs impact in the investment process. Several methodologies are introduced, including the conduct of due diligence and the measure of resilience.

(44 pp.)
DOI: <https://doi.org/10.4060/cc0451en>



Scaling up inclusive innovation in agrifood chains in Asia and the Pacific

Yields are improving and primary production is becoming more resilient as a result of digital technologies and novel business models. This publication looks into how these innovations affect food systems and value chains.

(Bangkok, 220 pp.)
DOI: <https://doi.org/10.4060/cb8306en>

EVALUATIONS



Evaluation of the project "Action Against Desertification in support of the implementation of the Great Green Wall for the Sahara and the Sahel Initiative, the United Nations to Combat Desertification and Drought action plans in Fiji and Haiti, and South-South cooperation in the African, Caribbean and Pacific Group of States"

The evaluation finds that the project contributed to improving the conditions and productivity of agrosilvipastoral landscapes and the capacity to plan land restoration and manage forest and land resources. It proposes several recommendations, including further investments in training, and developing non-timber forest product (NTFP) value chains.

(116 pp.)



Evaluation of the Zimbabwe Livelihoods and Food Security Programme

The evaluation shows that the programme generated significant and viable results in policy support, increased access to extension services and in the financial services and markets. It recommends developing robust programme design and strengthening multistakeholder coordination.

(136 pp.)

FISHERIES AND AQUACULTURE



Risk profile - Group B Streptococcus (GBS) - Streptococcus agalactiae sequence type (ST) 283 in freshwater fish

This publication assesses the risks of Group B Streptococcus (GBS) along the freshwater fish supply chain, covering wild capture, transport, retail and consumption. It stresses the role of good water quality and good fish husbandry management for reducing GBS disease in fish.

(Bangkok, 84 pp., Portuguese. Also available in [English](#) and [Chinese](#))
DOI: <https://doi.org/10.4060/cb5067pt>

FORESTRY



National Forest Inventories of Latin America and the Caribbean – Towards the harmonization of forest information

The book reviews the experiences of Latin American and Caribbean countries regarding the National Forest Inventories implementation and the identification of common aspects and differences in the definitions, designs, methods, field manuals and estimation protocols applied in each country.

(440 pp. Also available in [Spanish](#))
DOI: <https://doi.org/10.4060/cb7791en>



Timber traceability – A management tool for governments. Case studies from Latin America

Traceability systems can help to formalize the forest sector and increase the collection of taxes and royalties by governments. Based on lessons learned from Latin America, this study suggests developing traceability systems with a phased-in approach, including an initial penalty-free period.

(104 pp.) FAO & WRI
DOI: <https://doi.org/10.4060/cb8909en>

INVESTMENT



AgrInvest–Food Systems Project – Leveraging private finance for sustainable agrifood value chains in Burkina Faso, Ethiopia, Kenya and Niger

This study outlines approaches and opportunities for unleashing finance and investments in agrifood value chains and presents the financial frameworks of different countries. Kenya, for instance, encourages foreign financial actors to enter the market while Ethiopia has very limited allowances for foreign investors.

(60 pp.)
DOI: <https://doi.org/10.4060/cc0558en>



FAO Investment Centre – Annual review 2021

This review highlights the 2021 Investment Centre's achievements, including the support for strategic investment planning and policy. For example, through the Hand-in-Hand work in Yemen, the Centre helped develop the country's National Agriculture Strategy and National Investment Plan.

(92 pp.)
DOI: <https://doi.org/10.4060/cc0457en>

NUTRITION



Assessment of retail food environments and green spaces for healthy cities – Methodological guidance based on the experiences in Dar es Salaam, Lima, Tunis

Food environments are vital for shaping eating habits. This study finds that small neighborhood food shops are important for household food security, particularly for low- to middle-income households. Policies should encourage these shops to stock and sell fresh and minimally processed foods.

(112 pp.) FAO, GAIN and WOF
DOI: <https://doi.org/10.4060/cc0191en>

PLANT PRODUCTION AND HEALTH

Practical guide for the application of the Genebank Standards for Plant Genetic Resources for Food and Agriculture



Conservation of orthodox seeds in seed genebanks

This guide outlines major operations for conservation in field genebanks. These include choice of location, acquisition and establishment of field collections, field regeneration and propagation.

(120 pp.)
DOI: <https://doi.org/10.4060/cc0023en>



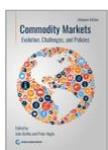
Conservation of orthodox seeds in seed genebanks

Species that produce orthodox seeds and that can be conserved in seed genebanks include cereals, grain legumes, forages, most vegetables and some fruits. This guide overviews operations for the conservation of orthodox seeds in seed genebanks.

(108 pp.)
DOI: <https://doi.org/10.4060/cc0021en>

RECENT RELEASE FROM OTHER UN AGENCIES AND IGOs

WORLD BANK



Commodity Markets : Evolution, Challenges and Policies

This study finds that, while the quantity of commodities consumed has risen enormously, driven by population and income growth, the relative importance of commodities has shifted over time, as technological innovation created new uses for some materials and facilitated substitution among commodities.

(Washington, DC, 296 pp.)