

HIGHLIGHTS



Fishery and Aquaculture Statistics – Yearbook 2021

The contribution of the fisheries and aquaculture sector to food security and livelihoods is significant, with total production reaching a record 218 million tonnes in 2021. This publication offers a synthesis of the major trends in the sector, covering statistics on production, employment, fleet, consumption and trade.

(232 pp.)

DOI: <https://doi.org/10.4060/cc9523en>

BOOKS

AGRICULTURE



Expérimentations permettant de mesurer, d'analyser et de suivre la productivité de l'eau des oliviers en Tunisie: Méthodes, approches et résultats

In Tunisia, the olive-growing sector is experiencing increasing demand due to the intensification of cultivation. This report presents the methods, approaches and results obtained in Tunisia related to the water productivity of olive trees.

(Tunis, 84 pp. French)

DOI: <https://doi.org/10.4060/cc9376fr>

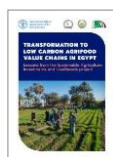


Report of the 2020 WASAG Webinar Series

This report aims to facilitate more in-depth capacity development in areas such as water and gender; to foster collaboration in developing and implementing projects addressing these issues; and to outline a variety of innovative solutions to communities, countries and regions coping with water scarcity in agriculture.

(76 pp.)

DOI: <https://doi.org/10.4060/cc3833en>



Transformation to low carbon agrifood value chains in Egypt – Lessons from the Sustainable Agriculture Investments and Livelihoods project

This study assesses the potential for increasing farmers' incomes, decreasing greenhouse gas emissions, and improving water-use efficiency following the implementation of climate-smart agriculture (CSA) interventions. It analyses sustainable value chain production models for selected crops, aiming to establish economically feasible climate-smart value chains.

(Cairo, 168 pp.)

DOI: <https://doi.org/10.4060/cc9313en>

ECONOMIC AND SOCIAL DEVELOPMENT



Oportunidades para promover el comercio agroalimentario intrarregional en América Latina y el Caribe

Rules-based, open, transparent and predictable international trade is fundamental for global and regional food security. This paper analyses intraregional trade in agrifood products in the region, examining its scope and limitations. It also provides recommendations for leveraging potential opportunities for expansion and overcoming existing obstacles.

(Santiago, 104 pp. Spanish)

DOI: <https://doi.org/10.4060/cc9415es>



Réaliser le plein potentiel du mil: Année internationale du mil 2023. Note d'information

The diversity and ability of millets to thrive in drylands with minimal inputs make them a valuable contribution to food security, healthy diets and nutrition in many countries. This paper aims to inspire policymakers, farmers, civil society, opinion leaders, research and development agents, and the general public to reconsider the role of millets in diversified and healthy diets.

(80 pp. French. Also available in Chinese, English, Russian and Spanish)

DOI: <https://doi.org/10.4060/cc7484fr>



Seasonal mapping of crop types and water use in Northern Gaza Strip: insights from remote sensing and field surveys (2021-2023)

Remote sensing technology offers a valuable tool for monitoring and assessing agricultural systems over large areas. This study focuses on assessing crop productivity and water use efficiency in the northern region of Gaza through a combination of remote sensing and field measurements. It aims to accurately map and identify crop types using remote sensing data.

(60 pp.)

DOI: <https://doi.org/10.4060/cc9552en>



Oportunidades y desafíos del comercio agroalimentario entre los países del Sistema de la Integración Centroamericana y la Comunidad del Caribe

Despite the relative proximity of countries in the two subregions, trade in agrifood products between them remains relatively sparse. The publication analyses agrifood trade trends at the global level and between the two subregions. It also identifies products with trade potential.

(Santiago, 80 pp. Spanish)

DOI: <https://doi.org/10.4060/cc9421es>

FISHERIES AND AQUACULTURE



Herramienta de seguimiento de la aplicación del enfoque ecosistémico a la pesca – Una herramienta para hacer un seguimiento de la aplicación del enfoque ecosistémico para la ordenación de la pesca (EEP). Manual para usuarios

The Ecosystem Approach to Fisheries (EAF) seeks to improve all fishery management processes by adopting risk management principles. This tool is based on three main EAF components: ecological well-being, human well-being and ability to achieve.

(80 pp. Spanish. Also available in [English](#), [French](#) and [Portuguese](#))
DOI: <https://doi.org/10.4060/cb3689es>



Informe de la cuarta reunión del Grupo de trabajo establecido por las Partes en virtud de la Parte 6 del Acuerdo sobre medidas del Estado rector del puerto destinadas a prevenir, desalentar y eliminar la pesca ilegal, no declarada y no reglamentada, Roma, 4 de abril de 2023

The Working Group discussed the requirements of developing States in implementing the Agreement on Port State Measures to Prevent, Deter and Eliminate Illegal, Unreported and Unregulated Fishing (PSMA). It also made concrete recommendations on priority areas for technical assistance and capacity development. This includes continuous efforts to raise awareness at national, regional and global levels about the benefits of and requirements for implementing the PSMA.

(32 pp. Spanish. Also available in [English](#)) **FAO Fisheries and Aquaculture Report**
DOI: <https://doi.org/10.4060/cc9045es>



Report of the Intersessional Meeting of the Aquaculture and Fishery Subject Groups of the Coordinating Working Party on Fishery Statistics, London, 28–30 June 2023

This meeting reviewed the progress and provided guidance on the work conducted since the Twenty-Seventh Session of the Coordinating Working Party on Fishery Statistics (CWP) in 2022. This includes revisions to the CWP Handbook of Fishery Statistics and the CWP website, as well as the work of seven ad hoc task groups.

(48 pp.) **FAO Fisheries and Aquaculture Report**
DOI: <https://doi.org/10.4060/cc9557en>

FOOD SAFETY



Utilisation et effets des textes du Codex: Rapport de l'enquête du Codex 2022

This report presents the results of the first pilot survey on the use of Codex texts. It provides information on their outreach, relevance, recognition, and ultimately on their impact. It also highlights barriers to the uptake of Codex texts by Members and makes a series of recommendations.

(88 pp. French. Also available in [English](#)) **FAO & WHO**
DOI: <https://doi.org/10.4060/cc8056fr>



Risk assessment of food allergens – Part 4: Establishing exemptions from mandatory declaration for priority food allergens

This fourth meeting held in 2022 aims to expand on the recommendations from the first meeting concerning derivatives of food allergens and establish a framework for evaluating exemptions for food allergens. It is recommended that the process outlined in the flowchart developed previously be used to guide any future development and evaluation of derivative exemptions.

(104 pp.) **Food Safety and Quality Series | FAO & WHO**
DOI: <https://doi.org/10.4060/cc9554en>

NUTRITION



Developing a roadmap towards increased sustainability in geographical indication systems – Practical guidelines for producer organizations to identify priorities, assess performance and improve the sustainability of their geographical indication systems

Building on the global Sustainability Strategy for Geographical Indications (GIs), this guide provides GI organizations with practical, step-by-step guidance to develop and implement their own sustainability roadmap through participatory processes. Key stages include prioritizing sustainability topics for the GI system and engaging with public and private stakeholders.

(204 pp.) **FAO & origin**
DOI: <https://doi.org/10.4060/cc9122en>

PLANT PRODUCTION AND HEALTH



Guide sur la situation d'un organisme nuisible: Comprendre les principales exigences pour la détermination de la situation d'un organisme nuisible

This document provides guidance on determining whether a pest is expected to establish in an area, and whether it is widely distributed or under official control. It describes how pest status determination supports other activities, such as pest reporting.

(100 pp. French. Also available in [Arabic](#), [English](#) and [Spanish](#)) **IPPC Secretariat**