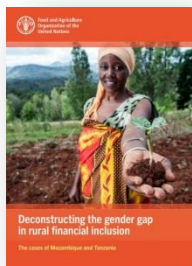


НОВИ КНИГИ ОТ ФАО

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Централна университетска библиотека Тракийски университет
Направление Развитие и управление на колекции, Д. Стоянова

Област на знанието: *Обществени въпроси и практики*



Сигнатура: ЕК

Deconstructing the gender gap in rural financial inclusion : the cases of Mozambique and Tanzania, 2020.

This paper sets to explore the financial habits and constraints of rural women in two Sub-Saharan African countries (Mozambique, Tanzania), both at country and village level, with the objective of answering how, and why, they differ from those of their male counterparts. Building on the results achieved through this analysis, as well as on the general literature available on the topic, this paper aims to develop a range of general recommendations that can assist both local policymakers and other public stakeholders, as well as formal financial service providers, in shaping their approach towards a more gender-sensitive provision of rural financial services. (FAO)

Предметни рубрики: публични финанси – достъп – жени ; роля на жените – райони, селски – Танзания ; Мозамбик



Сигнатура: ЕК

Introduction to gender-sensitive social protection programming to combat rural poverty: Why is it important and what does it mean : FAO Technical Guide 1, 2020.

The Toolkit is designed to support SP and gender policy-makers and practitioners in their efforts to systematically apply a gender lens to SP programmes in ways that are in line with global agreements and FAO commitments to expand inclusive SP systems for rural populations. The Toolkit focuses on the role of SP in reducing gendered social inequalities, and rural poverty and hunger. (FAO)

Предметни рубрики: жени – райони, селски – социална заштита ; равенство на половите



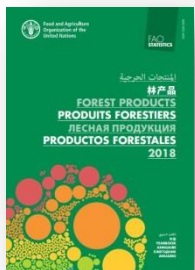
Сигнатура: ЕК

Key success factors and obstacles for FAO energy projects in humanitarian settings : an evaluation of FAO's energy-in-emergency portfolio to inform future programming in three Eastern African Countries, 2020.

Under the Safe Access to Fuel and Energy (SAFE) programme, FAO has contributed to improving resilience and livelihoods for refugees and internally displaced people in 14 countries through four types of activities: clean cooking, forest management, renewable energy in agri-food chains and policy support. (FAO)

Предметни рубрики: възобновяеми енергийни източници – достъп до енергия – Източна Африка

Област на знанието: *Официална статистика*



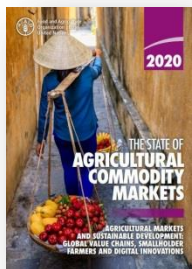
Сигнатура: ЕК

FAO yearbook [of] forest products 2018 = FAO annuaire [des] produits forestiers = FAO anuario [de] productos forestales = ..., 2020.

The FAO Yearbook of Forest Products is a compilation of statistical data on basic forest products for all countries and territories of the world. It contains a series of annual data on the volume of production and the volume and value of trade in forest products. It includes tables showing the direction of trade and average unit values of trade for certain products. Statistical information in the yearbook is based primarily on data provided to the FAO Forestry Department by the countries through questionnaires or official publications. In the absence of official data, FAO makes an estimate based on the best information available. (FAO)

Предметни рубрики: гори ; горска продукция – статистика – света

Област на знанието: *Търговия. Световно стопанство*



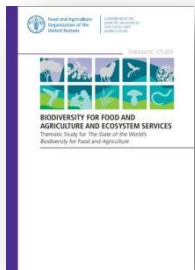
Сигнатура: ЕК

The State of Agricultural Commodity Markets 2020 : agricultural markets and sustainable development: global value chains, smallholder farmers and digital innovations, 2020.

The analysis is organized along the trends and challenges that lie at the heart of global discussions on trade and development. These include the evolution of trade and markets; the emergence of global value chains in food and agriculture; the extent to which smallholder farmers in developing countries participate in value chains and markets; and the transformative impacts of digital technology on markets. (FAO)

Предметни рубрики: земеделска продукция – пазари – света

Област на знанието: *Природа. Опазване на природните ресурси*

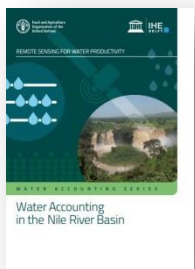


Сигнатура: ЕК

Biodiversity for food and agriculture and ecosystem services : thematic study for The State of the World's Biodiversity for Food and Agriculture, 2020.

This study provides an overview of the roles that the biodiversity found in and around food and agricultural production systems play in the supply of ecosystem services ranging from provisioning services, such as the supply of food, fuel and fibre, to cultural services, such as recreation and aesthetic enjoyment, and regulating services, such as pollination, carbon sequestration, pest control and nutrient cycling. (FAO)

Предметни рубрики: храни – биоразнообразие ; устойчиво земеделие



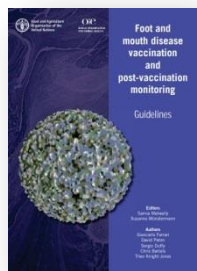
Сигнатура: ЕК

Water accounting in the Nile River Basin : FAO WaPOR water accounting reports, 2020.

This report describes the water accounting study for the Nile River Basin carried out by IHE-Delft using the Water Productivity (WaPOR) data portal of the Food and Agricultural Organization (FAO). The Nile River Basin faces a huge challenge in terms of water security. (FAO)

Предметни рубрики: водни ресурси – река Нил – опазване

Област на знанието: *Ветеринарна медицина*



Сигнатура: ЕК

Foot and mouth disease vaccination and post-vaccination monitoring : guidelines, 2020.

Choosing and successfully implementing the appropriate vaccine and vaccination regimens are affected by many dynamic factors, including the diversity of the viruses to be controlled; the performance characteristics and instability of vaccines; the range of susceptible animal species and husbandry systems; the purposes of vaccination; the short-lived nature of vaccine induced immunity; and the design and application of vaccination programmes. (FAO)

Предметни рубрики: вирусни болести – шап – вакцинация



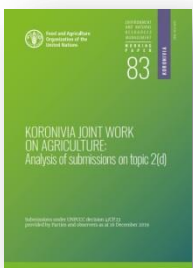
Сигнатура: ЕК

Understanding international harmonization of pesticide maximum residue limits with Codex standards : a case study, 2020.

This publication sets out to explore the issue of harmonization of national pesticides Maximum Residues Limits (MRLs) with Codex pesticide MRLs from different angles, by taking rice as a case study. Part A identifies the level of harmonization in main rice producing and trading countries and explores the possible effects on trade, while Part B investigates the reasons behind differing levels of harmonization. (FAO)

Предметни рубрики: храни – безопасност – стандарти ; ориз – остатъчни вещества – пестициди – санитарен контрол

Област на знанието: *Селско стопанство*



Сигнатура: ЕК

Koronivia Joint Work on Agriculture: analysis of submissions on topic 2(d) : submissions under UNFCCC decision 4/CP.23 provided by Parties and observers as at 16 December 2019, 2020.

This analysis aims to summarize the views submitted on KJWA topic 2(d) on nutrient use and manure management that was discussed during the SB 51 in December 2019. The analysis intends to make the wide range of views submitted more easily accessible to those interested, including to Parties and observers to the UNFCCC, but also experts working on climate change more generally, as well as interested members of the public. (FAO)

Предметни рубрики: почви – плодородие ; органични торове – оборски тор

Област на знанието: *Рибовъдство. Други морски продукти*



Сигнатура: ЕК

Largo, Danilo B. и др. Understanding diseases and control in seaweed farming in Zanzibar, 2020.

This technical report is part of the FAO-TZ project Support to Seaweed Diseases and Die-off Understanding and Eradication in Zanzibar TCP/URT/3601/C1, and covers an initial analysis of the die-offs due to epiphyte infestation and ice-ice disease in Zanzibar. The assessment is mainly based on site visits to the seaweed farms in Unguja and Pemba and laboratorial analysis of collected seaweed samples conducted by the authors between February and June 2017. Findings were cross-checked with a literature review on the topic and presented during stakeholders' meetings in both Islands. (FAO)

Предметни рубрики: ферми за водорасли – Занзибар, остров ; морски водорасли – болести