



RESOURCES AGRICULTURE, NUTRITION, AND HEALTH

IFPRI's mission is to provide research-based policy solutions to sustainably reduce poverty and end hunger and malnutrition. Recent publications and websites examine the critical links between agriculture, nutrition, and health.

BOOK



Agriculture for Improved Nutrition: Seizing the Momentum

Shenggen Fan, Sivan Yosef,
and Rajul Pandya-Lorch, editors

IFPRI

DATE: 2019 ISBN: 978-1-78639-931-1

Agriculture for Improved Nutrition reviews the latest findings, program results, and recent policy experiences from countries around the world that are working to bring the agriculture and nutrition sectors closer together.

REPORTS

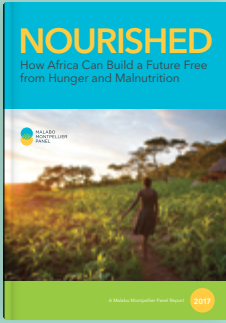


2019 Global Food Policy Report

IFPRI

DATE: 2019 ISBN: 978-0-89629-350-2

IFPRI's 2019 flagship report examines the potential of rural revitalization to improve rural lives, meet the Sustainable Development Goals, and make rural areas vibrant and healthy places to live and work for generations to come.



Nourished: How Africa Can Build a Future Free from Hunger and Malnutrition

Malabo Montpellier Panel

DATE: 2017

Featuring case studies of seven African countries that have dramatically reduced malnutrition, this report encourages policymakers to meet Africa's ambitious nutrition targets.



Achieving a Nutrition Revolution for Africa: The Road to Healthier Diets and Optimal Nutrition

Namukolo Covic and Sheryl L. Hendriks, editors

DATE: 2016

ISBN: 978-0-89629-593-3

The 2015 ReSAKSS report examines how Africa's agriculture-led growth and development agenda can deliver on improving nutrition, productivity, and health.



CGIAR Research Program on Agriculture for Nutrition and Health (A4NH)

a4nh.cgiar.org

A4NH, led by IFPRI, helps realize the potential of agricultural development to deliver gender-equitable health and nutritional benefits to the poor.



HarvestPlus

www.harvestplus.org

HarvestPlus develops and promotes biofortified staple crops to improve human health and nutrition, and provides global leadership on biofortification evidence and technology.



Urban Food Systems for Better Diets, Nutrition, and Health

www.ifpri.org/program/urban-food-systems-better-diets-nutrition-and-health

IFPRI's new research program on urban food systems aims to guide policymakers and other key actors in designing and implementing effective food system policies to support healthier diets and optimal nutrition and health for the urban poor.



Advancing Research on Nutrition and Agriculture (ARENA)

www.ifpri.org/project/advancing-research-nutrition-and-agriculture-arena

The ARENA project seeks to close knowledge gaps on the links between nutrition and agriculture, with a focus on conducting policy-relevant research at scale and creating data sets and analytical tools that can benefit the broader research community.



Agriculture, Nutrition, and Gender Linkages (ANGeL)

bangladesh.ifpri.info/our-work/angel/

The ANGeL project aims to identify actions and investments in agriculture that are most effective in improving nutrition and empowering women in Bangladesh.



Creating Homestead Agriculture for Nutrition and Gender Equity (CHANGE)

www.ifpri.org/project/creating-homestead-agriculture-nutrition-and-gender-equity-change

The CHANGE project aims to design, implement, monitor, and evaluate an Enhanced-Homestead Food Production model intended to improve the nutritional status of infants and young children and their mothers.



Special Issue: Leveraging Agriculture for Nutrition in South Asia

Stuart Gillespie, RV Bhavani, Alan Dangour, Nigel Poole, and Mara van den Bold, editors

DATE: 2019

JOURNAL: Food Policy

This special issue of *Food Policy* synthesizes five years of research to understand how agriculture and related food policies and programs in South Asia can better contribute to positive nutrition outcomes.



Nutrition-Sensitive Agriculture: What Have We Learned So Far?

Marie T. Ruel, Agnes R. Quisumbing, and Mysbah Balagamwala

DATE: 2018

JOURNAL: Global Food Security

This review of recent evidence on nutrition-sensitive agricultural programs finds that they are more effective when they include behavior change communication and women's empowerment interventions, and they can have greater impact on child nutritional status when they incorporate health and water, sanitation, and hygiene interventions and micronutrient-fortified products.



Using a Community-Based Early Childhood Development Center as a Platform to Promote Production and Consumption Diversity Increases Children's Dietary Intake and Reduces Stunting in Malawi: A Cluster-Randomized Trial

Aulo Gelli, Amy Margolies, Marco Santacroce, Natalie Roschnik, Aisha Twalibu, Mangani Katundu, Helen Moestue, Harold Alderman, and Marie Ruel

DATE: 2018

JOURNAL: Journal of Nutrition

Evaluation of an integrated agriculture and nutrition intervention implemented through an early childhood development platform in Malawi finds benefits in terms of children's diets and reduced stunting among younger siblings of targeted preschoolers.



Animal Sourced Foods and Child Stunting

Derek Headey, Kalle Hirvonen, and John Hoddinott

DATE: 2018

JOURNAL: American Journal of Agricultural Economics

Patterns of animal-sourced food (ASF) consumption among children in different regions are examined in this article, which finds evidence of strong associations between ASF consumption and child growth, particularly consumption of multiple ASFs and of dairy.

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