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WEAI Resource Center

Project

WEAI Resource Center

The <u>Women's Empowerment in Agriculture Index (WEAI</u>), launched by IFPRI, Oxford Poverty and Human Development Initiative (OPHI), and USAID's Feed the Future in February 2012, is the first comprehensive and standardized measure to directly measure capture women's empowerment and inclusion in the agricultural sector. The WEAI is an innovative tool composed of two sub-indices: one measures women's empowerment across five domains in agriculture, and the other measures gender parity in empowerment within the household. The five domains include (1) decisions about agricultural production; (2) access to and decision-making power over productive resources; (3) control over use of income; (4) leadership in the community; and (5) time use. The tool also measures women's empowerment relative to men within their households.

Since the original WEAI release, multiple versions of the WEAI have been developed. The Abbreviated WEAI (A-WEAI) is a shorter version of the original that can be used in population-based surveys to measure women's empowerment. The Project WEAI (Pro-WEAI) instrument seeks to measure women's empowerment within project-specific contexts, and includes optional modules tailored to livestock and/or nutrition and health programs. Pro-WEAI development also drew on qualitative methods to enhance understanding of women's empowerment in specific social and cultural contexts. The WEAI for Value Chains (WEAI4VC), still under development, is intended to measure empowerment across agricultural value chains.

To access all WEAI-related materials – research instruments, protocols, publications, and more – visit the **WEAI Resource Center website**.

weai_topic2.jpg

flickr (IFPRI/Farha Khan)

Publications

journal article

<u>Review: Time use as an explanation for the agri-nutrition</u></u> <u>disconnect? Evidence from rural areas in low and middle-income</u> <u>countries</u>

2018

Time is a vital input into nutritional outcomes, as it is necessary for the production, procurement and preparation of food, child feeding and childcare. Thus, agricultural interventions may fail to improve nutritional outcomes if they do not take acco...

booklet

Highlights of recent IFPRI research and partnerships in Bangladesh

2016

For more than two decades, IFPRI's research and policy analysis have been a resource for Bangladesh in making impressive strides in ensuring food security and reducing poverty. Working closely with the Bangladesh Ministry of Food and Disaster Managemen...

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Blogs

IFPRI Blog

How two agricultural development projects boosted women's <u>empowerment</u>

Nov 7, 2018 | Lina Salazar, Jossie Fahsbender

IFPRI's Women's Empowerment in Agriculture Index (WEAI) sheds light on how programs impact household gender dynamics.

IFPRI Blog

<u>How gender shapes responses to climate change: New tools for</u> <u>measuring rural women's empowerment</u>

Oct 14, 2018 | Sophie Theis, Elena Martinez

To mark the International Day of Rural Women, a look at applications of the IFPRI-led project-level Women's Empowerment in Agriculture Index (Pro-WEAI).

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Data & Tools

dataset

Women's Empowerment in Agriculture Index (WEAI) Pilot for Guatemala

2012

The Women's Empowerment in Agriculture Index (WEAI) is a composite measurement tool that indicates women's control over critical parts of their lives in the household, community, and economy. It allows us to identify women who are disempowered and unde...

dataset

<u>Women's Empowerment in Agriculture Index (WEAI) Pilot for</u> <u>Uganda</u>

2012

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Related Events

Special Event

WEAI Stakeholder Convening

May 27, 2015

Workshop

WEAI Global Learning Event

Nov 21, 2013

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