



# Development of the project-level Women's Empowerment in Agriculture Index (pro-WEAI)

I

#### Author(s)

Malapit, Hazel Quisumbing, Agnes Meinzen-Dick, Ruth Seymour, Greg M. Martinez, Elena Heckert, Jessica Rubin, Deborah Vaz, Ana M. Yount, Kathryn

#### **Description / Abstract**

With growing commitment to women's empowerment by agricultural development agencies, sound methods and indicators to measure women's empowerment are needed to learn which types of projects or project-implementation strategies do and do not work to empower women. The Women's Empowerment in Agriculture Index (WEAI), which has been widely used, requires adaptation to meet the need for monitoring projects and assessing their impacts.

In this paper, the authors describe the adaptation and validation of a project-level WEAI (or pro-WEAI) that agricultural development projects can use to identify key areas of women's (and men's) disempowerment, design appropriate strategies to address identified deficiencies, and monitor project outcomes related to women's empowerment.

### **Publication year**

2019

#### **Publisher**

**Elsevier Science** 

#### **Keywords**

Index Women's Empowerment in Agriculture Index (pro-WEAI)

#### **Thematic Tagging**

<u>Gender Ecosystems/Nature-based solutions</u> Language English View resource

#### **Related IWRM Tools**



Tool

## **Gender Indicators**

B5.02



Tool

# **Agriculture, Irrigation and Gender**

B5.05