Series of 10 double-duty actions that can be implemented in the areas of health services, social safety nets, education, and food systems to address malnutrition in all its forms

Project Title: P347 - Evidence on enabling environments, effective decision making processes and impacts of nutrition-sensitive agricultural policies

Description of the innovation: "Double duty" actions tackle all forms of malnutrition, including undernutrition, obesity, and diet-related non-communicable diseases (NCDs). Such actions are particularly important in countries undergoing rapid nutrition transition and food system modernization. Ten opportunities are outlined and provide useful guidance to decisionmaker.

New Innovation: No

Stage of innovation: Stage 3: available/ ready for uptake (AV)

Innovation type: Social Science

Geographic Scope: Global

Number of individual improved lines/varieties: <Not Applicable>

Description of Stage reached: The article was published in The Lancet as part of its Double Burden of Malnutrition series. In the year after publication, it ranks in the top 5% of all research outputs ever tracked by Altmetric (https://ifpri.altmetric.com/details/72829592).

Name of lead organization/entity to take innovation to this stage: IFPRI - International Food Policy Research Institute

Names of top five contributing organizations/entities to this stage:

- WHO - World Health Organization
- UCL - University College London

Milestones: No milestones associated

Sub-IDOs:

- 46 - Increased capacity for innovation in partner development organizations and in poor and vulnerable communities
- 16 - Optimized consumption of diverse nutrient-rich foods

Contributing Centers/PPA partners:

- IFPRI - International Food Policy Research Institute
- IDS - Institute of Development Studies

Evidence link:

- https://tinyurl.com/yerurjnx

Deliverables associated:

- D28246 - Double-duty actions: Seizing programme and policy opportunities to address malnutrition in all its forms (https://ebrary.ifpri.org/digital/collection/p15738coll5/id/7010)

Contributing CRPs/Platforms:

- A4NH - Agriculture for Nutrition and Health