

Evidences

Study #3728

Contributing Projects:

- P335 - Monitoring and learning for biofortification

Part I: Public communications

Type: Program/project evaluation/review

Status: Completed

Year: 2021

Title: Influence of CGIAR investment in NARS and how future partnerships can be designed to accelerate breeding, testing and release of biofortified crops

Commissioning Study: A4NH

Part II: CGIAR system level reporting
Links to the Strategic Results Framework:

Sub-IDs:

- Enhanced institutional capacity of partner research organizations

Is this OICR linked to some SRF 2022/2030 target?: Too early to say

Description of activity / study: The review focuses on HarvestPlus' second and third phases in which biofortification breeding programs were established in several countries. The scope of the study covered zinc rice in Bangladesh, iron beans in Rwanda and iron pearl millet in India and was guided by three questions:

EQ 1: How and to what extent did HarvestPlus contribute to the establishment and implementation of sustainable biofortification breeding programs in Bangladesh, India and Rwanda?

EQ 2: How and to what extent can the respective biofortification breeding programs be scaled and made more sustainable?

EQ 3: What are the implications of this evaluative review for how CGIAR researchers work with NARES on breeding programs for biofortified crops?

Geographic scope:

- Global

Comments: <Not Defined>

Links to MELIA publications:

- <https://doi.org/10.2499/p15738coll2.134880>
- <https://doi.org/10.2499/p15738coll2.134976>