

Evidences

Study #1011

Contributing Projects:

- P336 - Evidence on nutritional efficacy and program cost-effectiveness

Part I: Public communications

Type: Other MELIA activity

Status: Completed

Year: 2018

Title: Validation of zinc targets

Commissioning Study: HarvestPlus

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

Sub-IDs:

- Increased availability of diverse nutrient-rich foods

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

Description of activity / study: We now understand from the SMO guidance that nutrition research doesn't belong in MELIA/Table 10, however since it was included in Table 2B in 2019 POWB, we are keeping it in our annual report and noting it as complete. In 2019, further evidence was published: Signorell, C., Zimmermann, M.B., Cakmak, I., Wegmüller, R., Zeder, C., Hurrell, R., Aciksoz, S.B., Boy, E., Tay, F., Frossard, E. and Moretti, D., 2019. Zinc absorption from agronomically biofortified wheat is similar to post-harvest fortified wheat and is a substantial source of bioavailable zinc in humans. The Journal of Nutrition, 149(5), pp.840-846. <https://doi.org/10.1093/jn/nxy328>

Geographic scope:

- Global

Comments: <Not Defined>

Links to MELIA publications:

<Not Defined>