

## Evidences

### Study #4060

**Contributing Projects:**

- P1229 - Nepal Seed and Fertilizer (NSAF)

**Part I: Public communications**

**Type:** Other MELIA activity

**Status:** On-going

**Year:** 2020

**Title:** Cost Advantage of Biofortified Maize for the Poultry Feed Industry and Its Implications for Value Chain Actors in Nepal

**Commissioning Study:** CIMMYT

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

Sub-IDOs:

- Diversified enterprise opportunities

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

Description of activity / study: The results indicate that a ton of feed produced using quality protein maize (QPM) instead of regular maize reduces feed cost by at least US\$7.10 for broilers and at least US\$4.71 for layers of different ages. With the cost saving, the feed industry can pay a maximum of 4% price premium for QPM over regular maize. A strong linkage between feed industry and maize value chain actors is required for the feed industry to benefit sustainably from the use of QPM.

**Geographic scope:**

- National

Country(ies):

- Nepal

Comments: <Not Defined>

**Links to MELIA publications:**

<Not Defined>