

## Evidences

### Study #1731

**Contributing Projects:**

- P607 - Activity 2.2.1: Development and evaluation of herd health packages

**Part I: Public communications**

**Type:** Qualitative Outcome Study: (mainly to substantiate contribution to policy or similar)

**Status:** Extended

**Year:** 2019

**Title:** Impact of herd health training modules in Ethiopia

**Commissioning Study:** CRP

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

Sub-IDs:

- Closed yield gaps through improved agronomic and animal husbandry practices

Is this OICR linked to some SRF 2022/2030 target?: Yes

SRF 2022/2030 targets: <Not Defined>

Description of activity / study: The training modules cover different topics related to herd health in Ethiopia. The impact studies either look at decreased disease burden or at changes in knowledge, attitude and practices thanks to community conversations trainings. In the long term, lasting improvements in overall animal health management and increases in productivity are expected. However, in 2019 it was too early to measure this impact, since some sites are only now completing the trainings, hence the need to extend the study.

**Geographic scope:**

- National

Country(ies):

- Ethiopia

Comments: <Not Defined>

**Links to MELIA publications:**

<Not Defined>