

## Evidences

### Study #2513

#### Contributing Projects:

- P1325 - Designing Effective Extension Service Delivery Systems for Enhancing Wider Adoption of Agricultural Technologies
- P1334 - Scoping study to understand Happy Seeder adoption challenges and potential to control crop residue burning in irrigated rice-wheat systems
- P1389 - Mechanization of wheat based systems in Sub-Saharan Africa
- P1383 - Generate science based evidence on CA based SI to help governments on their investment prioritization and coordination of CoA 4.3
- P862 - Enhancing Smallholder Wheat Productivity through Sustainable Intensification of Wheat-Based Farming Systems in Rwanda and Zambia

#### Part I: Public communications

**Type:** Synthesis (secondary) study

**Status:** On-going

**Year:** 2019

**Title:** Strengthen South-South cooperation

**Commissioning Study:** CRP

#### Part II: CGIAR system level reporting

#### Links to the Strategic Results Framework:

Sub-IDs:

- Enhanced individual capacity in partner research organizations through training and exchange
- Agricultural systems diversified and intensified in ways that protect soils and water

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

SRF 2022/2030 targets:

- Increased rate of yield for major food staples from current 1%/year
- Increase in water and nutrient (inorganic, biological) use efficiency in agro-ecosystems, including through recycling and reuse

Description of activity / study: It is difficult to cite the number of countries currently as this might expand through the project implementation

#### Geographic scope:

- Multi-national
- Regional

Region(s):

- South-Eastern Asia
- Eastern Africa
- South America

Country(ies):

- India
- Mali
- Bangladesh
- Brazil
- Mexico
- Burkina Faso
- Benin
- Ethiopia
- Nepal
- Ghana

Comments: SSA and South-South regions

**Links to MELIA publications:**

<Not Defined>