

Evidences

Study #3059

Contributing Projects:

- P1927 - Environmental protection using traits associated with biological nitrification inhibition (BNI) - Reduction of N fertilizer use for wheat production using the BNI function.

Part I: Public communications

Type: Synthesis (secondary) study

Status: On-going

Year: 2020

Title: Ex-ante impact assessment of biological nitrification inhibition (BNI) in wheat, sorghum, Bracchiaria

Commissioning Study: CIMMYT, JIRCAS

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

Sub-IDOs:

- Reduced smallholders production risk

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

Description of activity / study: NA

Geographic scope:

- Global

Comments: <Not Defined>

Links to MELIA publications:

<Not Defined>