

Field manual for drought phenotyping

Project Title: P1258 - Developing capacity for generating field-based multi-location precision phenotyping data for drought/heat stress

Description of the innovation: A protocol for quantitative management of drought stress in field phenotyping developed and published.

New Innovation: No

Stage of innovation: Stage 3: available/ ready for uptake (AV)

Innovation type: Research and Communication Methodologies and Tools

Geographic Scope: Global

Number of individual improved lines/varieties: <Not Applicable>

Description of Stage reached: The protocol for quantitative management of drought stress in field phenotyping developed and published as hard and soft copy through CIMMYT website.

Name of lead organization/entity to take innovation to this stage: CIMMYT - Centro Internacional de Mejoramiento de Maíz y Trigo / International Maize and Wheat Improvement Center

Names of top five contributing organizations/entities to this stage:

- CIMMYT - Centro Internacional de Mejoramiento de Maíz y Trigo / International Maize and Wheat Improvement Center

Milestones: No milestones associated

Sub-IDs:

Contributing Centers/PPA partners:

Evidence link:

- <https://www.cimmyt.org/tag/new-publications/>

Deliverables associated: <Not Defined>

Contributing CRPs/Platforms:

- Maize - Maize