

New tools for crop wild relative conservation planning

Project Title: P806 - 4. Biodiversity, safeguarding and conservation

Description of the innovation: Tools to guide and facilitate countries in the national conservation planning of Crop wild relatives (CWR) and National Strategic Action Plans (NSAP) development have been prepared, namely: an 'Interactive Toolkit for CWR Conservation Planning', a 'Template for the Preparation of a NSAP for the Conservation and Sustainable Use of CWR', a 'Template for the Preparation of a Technical Background Document for a NSAP for the Conservation and Sustainable Use of CWR', a 'CWR Checklist and Inventory Data Template' and an 'Occurrence Data Collation Template'.

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: Fully developed tool available for use

Name of lead organization/entity to take innovation to this stage: Bioversity (Alliance) - Alliance of Bioversity and CIAT - Headquarter (Bioversity International)

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

- Bioversity (Alliance) - Alliance of Bioversity and CIAT - Headquarter (Bioversity International)

Milestones:

- User-friendly characterization methods and indicators with practical guidelines for their application in monitoring the status and trends of TGR and associated threats, with case study applications.

Sub-IDs:

- 12 - Increased conservation and use of genetic resources

Contributing Centers/PPA partners:

- Bioversity (Alliance) - Alliance of Bioversity and CIAT - Headquarter (Bioversity International)

Evidence link:

- <https://doi.org/10.1017/S1479262118000527>

Deliverables associated:

- D11446 - 1.2. Studies different threats to priority tree species to perform threat analyses and conservation strategies to safeguard biodiversity, develop guidelines, capacity for Genetic Conservation Units. **(Not disseminated)**

Contributing CRPs/Platforms:

- FTA - Forests, Trees and Agroforestry