

A1.3.1 Agrobiodiversity Index

Country/Countries: International

Organization/Host: Alliance of Bioversity International and CIAT

Website:

<https://alliancebioversityciat.org/projects/transforming-food-systems-using-agrobiodiversity-index>

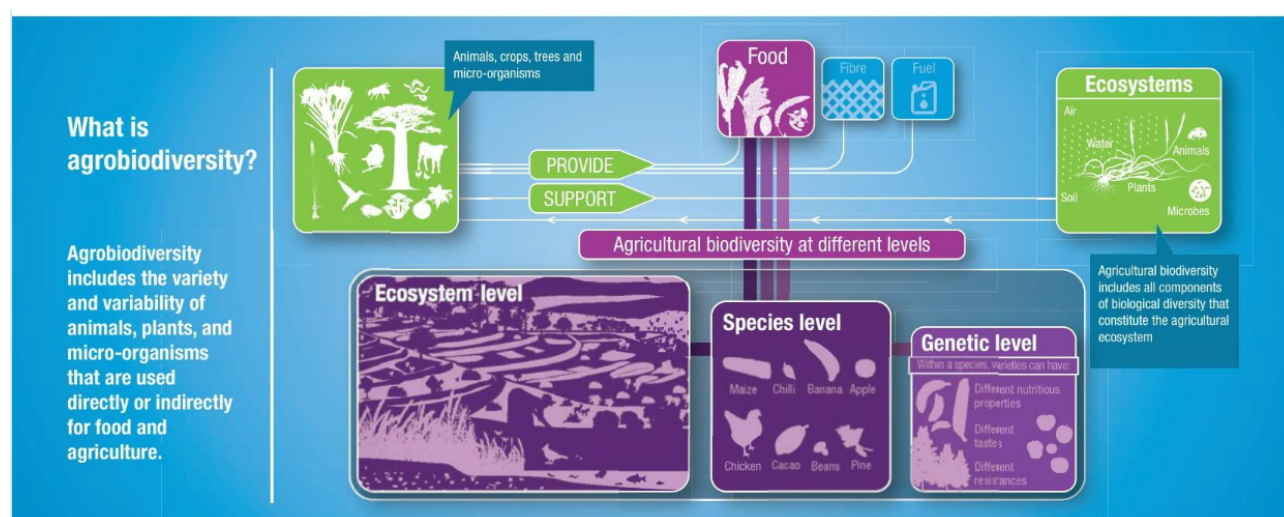
Year of launch: 2017

Development phase: Fully operational tool

Aims and goals: Measurement and tracking of agrobiodiversity in food systems

Target audience: Governments; Companies; Development organisations

Average monthly users: No data available



Description:

The project aims to make agrobiodiversity measurable and trackable through the Agrobiodiversity Index, thereby supporting the transformation of food systems towards greater sustainability, resilience, and nutritional value. The index can be used by governments, companies, and development organisations to assess the extent to which biodiversity is integrated into agricultural and food production practices.

Key features:

- A composite index making agrobiodiversity measurable and trackable at food-system level.
- Applicable by governments, companies and development organisations.
- Assesses the degree to which biodiversity is integrated into agricultural and food production practices.
- Oriented towards sustainability, resilience and nutritional value of food systems.

User guidance:

A FAQ is found on the website and a Methodology Report is downloadable in EN here:

<https://alliancebioversityciat.org/publications-data/agrobiodiversity-index-methodology-report-v10>

Similar apps/tools:

SMART (FiBL); AgriToolkit

