



SASI-SPI

Sustainable Agri-Food System Intelligence

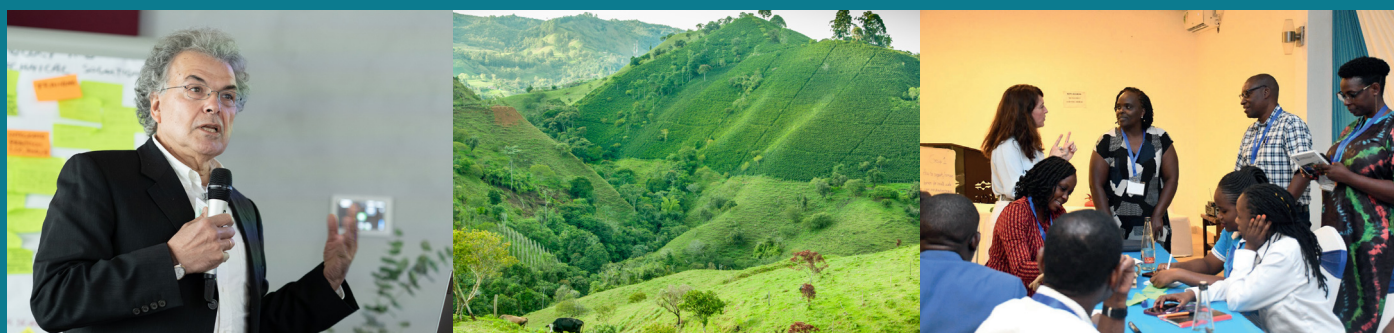
Science-Policy Interface

About SASI-SPI

SASI-SPI builds on the Food Systems Assessment Initiative (FSA) launched by the European Union (EU), the Food and Agriculture Organization of the United Nations (FAO), and the International Cooperation Centre of Agricultural Research for Development (CIRAD).

SASI-SPI delivers rapid intelligence, conducts thematic studies, and engages in dedicated collaborative work to support the sustainable transformation of food systems in three pilot countries Colombia, Sierra Leone and Bhutan - alongside communication for development.

SASI-SPI is implemented by the Swedish University of Agricultural Sciences (SLU), the French Agricultural Research Centre for International Development (CIRAD), the Instituto Superior de Agronomia (ISA), and the International Centre for development-oriented Research in Agriculture (ICRA).



Highlighting the SASi-SPI Framework

Anchored in the SASi-SPI modus operandi, is an integrated approach designed to evolve over time offering a common foundation for interdisciplinary collaboration across SASi-SPI teams and supporting a co-creation process valued by the broad range of stakeholders working towards the EU sustainable food systems objectives under the Global Gateway Initiative.

As Agri-food systems are complex and dynamic, it is important to ensure a science-policy interface through an approach as participatory as possible. The project has delivered research insights from multiple perspectives and stakeholders, providing space for the uptake of high-quality research evidence.

The SASi-SPI team works on demand with

- Producing intelligence and analysis for decision-makers
- Thematic narratives and reference framework
- Transition support model in Colombia, Bhutan and Sierra Leone
- Communication for development

Want to have a closer look
at our work?

Scan the QR-code and check out
the SASi-SPI website.

