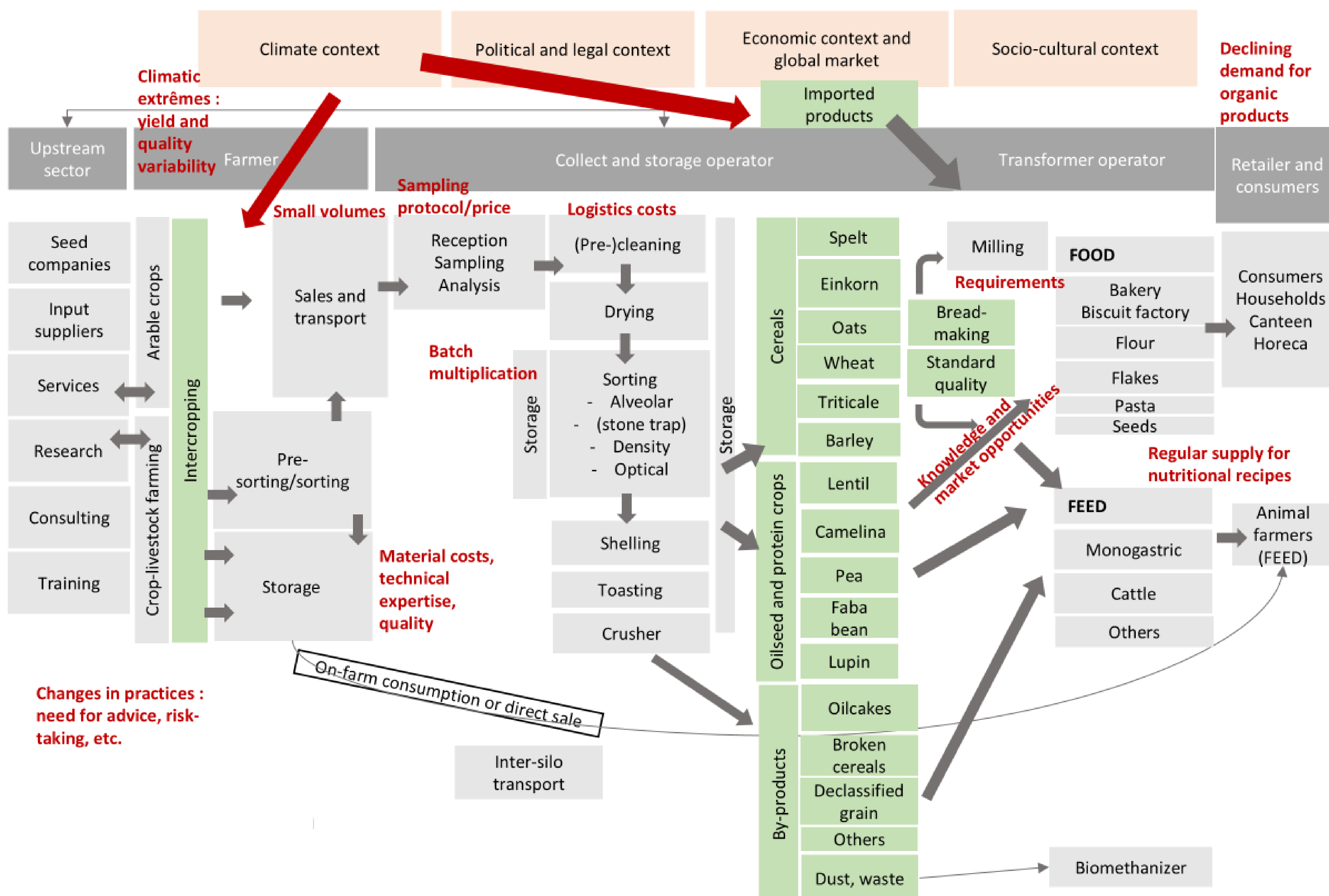


Obstacles and opportunities to the development of protein intercrops sector

Cereal-legumes intercrops barriers (in red) faced by different value chain actors



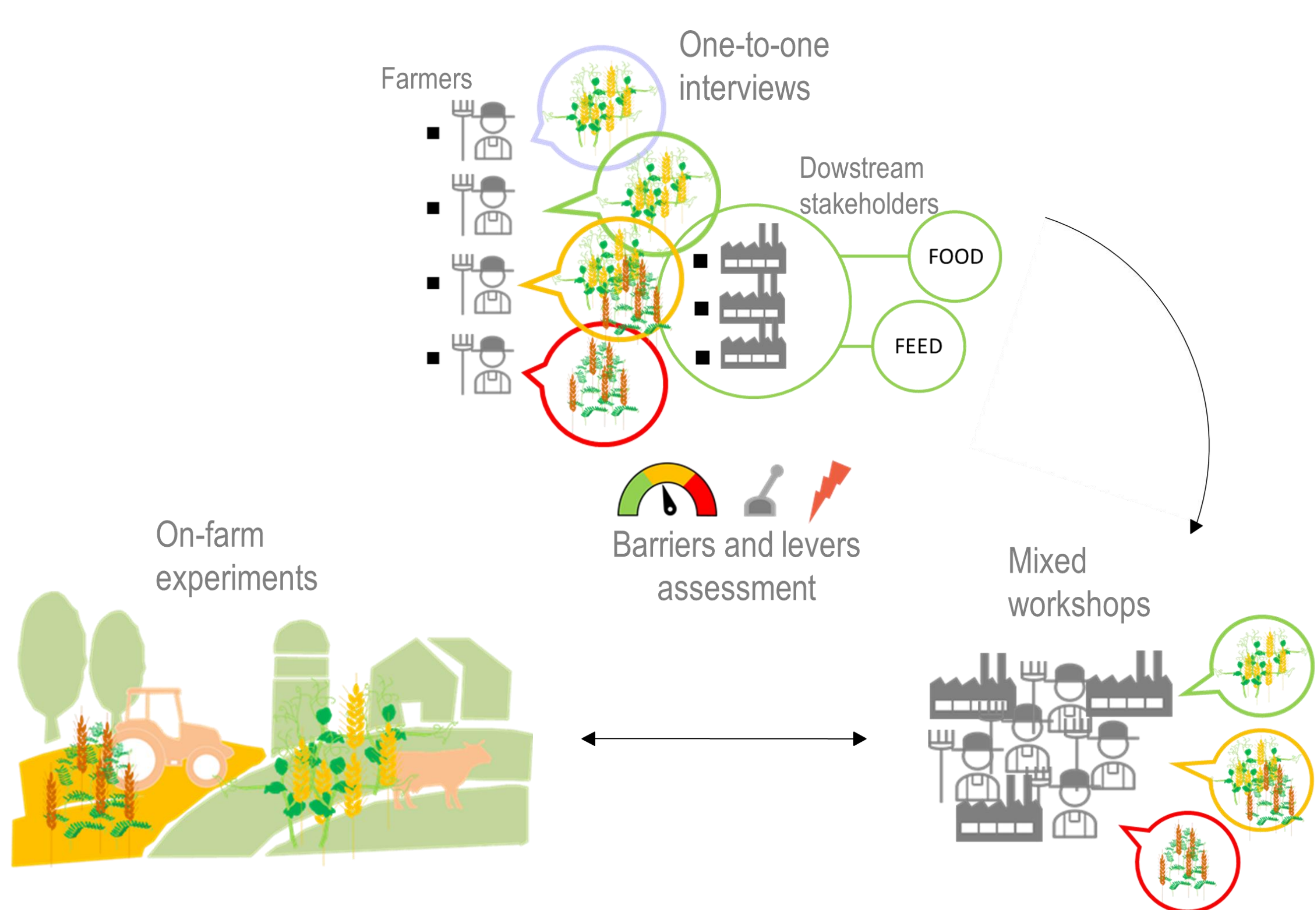
Context

Protein intercrops can meet the many challenges facing organic farming such as dependence on inputs, weeds control or protein self-sufficiency for example. Nevertheless, this agricultural technique is more complex to manage, both for the farmer (place in the rotation, technical itineraries) and for downstream operators (sorting, storage, distribution).

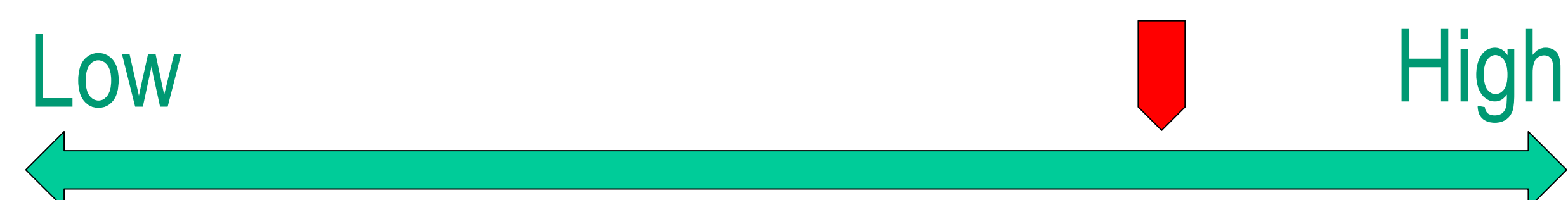
Objectives

AssoBIO research project is based on a participatory approach combining multi-stakeholder workshops and on-farm trials, with the aim of highlighting actionable knowledge and removing obstacles to the development of protein intercrops.

Methodology



System approach

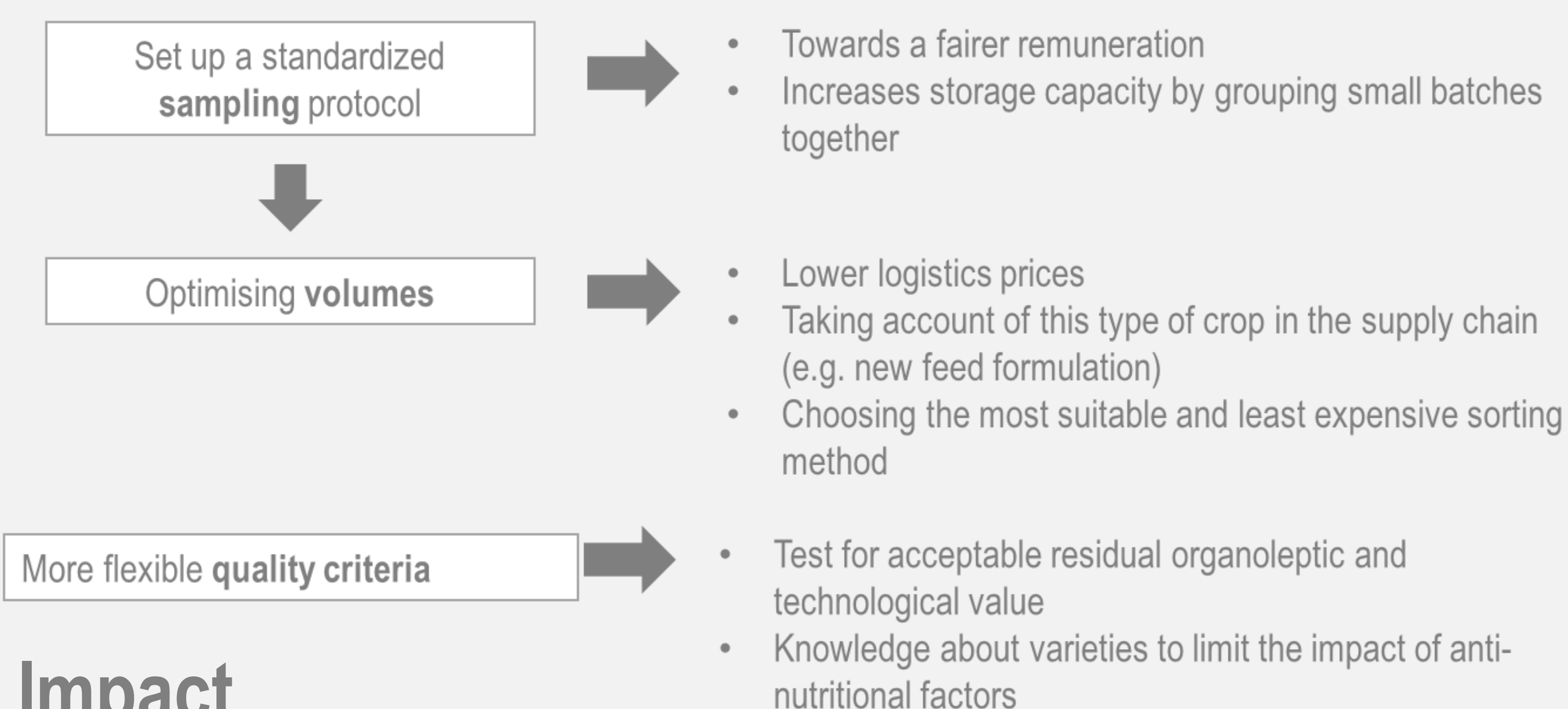


Results and perspectives

Ways of overcoming the barriers to the development of a sector for cereal-legume combination crops

Improved dialogue between farmers and downstream operators to understand and take account of each other's constraints

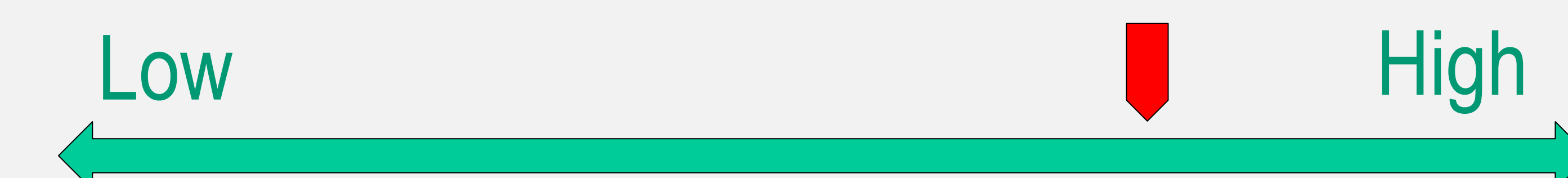
Varietal and species choices in the intercrop



Impact



Interaction with organic actors



Contact : Morgane, Campion, m.campion@cra.wallonie.be and Pénélope Lamarque, p.lamarque@cra.wallonie.be