

## Knowledge brokering: facilitating innovation and joint learning

The concept of knowledge brokerage was developed in the context of linking research, policy and practice. It refers to a set of activities and processes aimed at exchanging and translating diverse individual knowledge stocks into collectively shared knowledge and innovations. Up until the 1990s, knowledge brokering was interpreted primarily as unidirectional transfer of scientific "ready-to-use" knowledge or technology from researchers and advisors to farmers. However, it has gradually been recognised that innovations leading towards more sustainable agriculture often emerge from, and are best advanced by, multi-actor learning networks where people from different contexts and with different backgrounds meet, interact and negotiate. Consequently, knowledge brokering is currently seen as an activity aimed at enhancing interactions, dialogue, mutual learning and direct collaboration between a range of actors, including farmers. Agricultural advisory services can take a central role in this process by facilitating connections and knowledge exchange among various stakeholders for joint learning and innovation. Research suggests that knowledge brokering works best within a participatory approach to so-called boundary objects that are issues of interest to several different communities but viewed or used differently by each of them.

#### For more information see:

https://www.agrilink2020.eu/wp-content/uploads/2019/02/AgriLink-conceptual-framework.-Theory-Primers.15.pdf.

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## COUNTRY/REGION:

Not applicable

### **KEY WORDS:**

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All the Practice Abstracts prepared by the AgriLink project in the EIP-AGRI common format can be found here: https://ec.europa.eu/eip/agriculture/en/find-connect/projects/agrilink-agricultural-knowledge-linking-farmers

# AGRICULTURAL KNOWLEDGE: LINKING FARMERS, ADVISORS AND RESEARCHERS TO BOOST INNOVATION



## **ADDITIONAL INFORMATION**

This Practice Abstract is derived from one of 27 Theory Primers that support the conceptual framework which underpins the AgriLink project. Each Theory Primer introduces a specific theoretical topic in the conceptual framework and is intended primarily for academic readers. The Practice Abstracts derived from each Theory Primer aim to make these topics more accessible and understandable to a wider non-academic audience.

The AgriLink Conceptual Framework and all Theory Primers can be found here: <a href="https://www.agrilink2020.eu/our-work/conceptual-framework/">https://www.agrilink2020.eu/our-work/conceptual-framework/</a>.







## **ABOUT AGRILINK**

AgriLink is a multi-actor project funded by the European Union's Horizon 2020 research and innovation programme. It brings together 16 partners from 13 countries, including universities, applied research institutes, advisors and consultants from public organisations, private SMEs, a farmer-based organisation and specialists in communication and distance learning.

#### DISCLAIMER:

"This practice abstract reflects only the authors' view and the AgriLink project is not responsible for any use that may be made of the information it contains".









































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