

European Commission

European Innovation Partnership and Operational Groups Klavdija Ramsak-Noemi European Commission, DG AGRI

> 22-23 June 2022 EIP-AGRI Workshop Conversion to organic farming

Multiactor approach







EIP-AGRI: European Innovation Partnership 'Agricultural Productivity and Sustainability'

<u>Aim</u>: Foster competitive and sustainable agriculture and forestry sectors that 'achieves more from less'

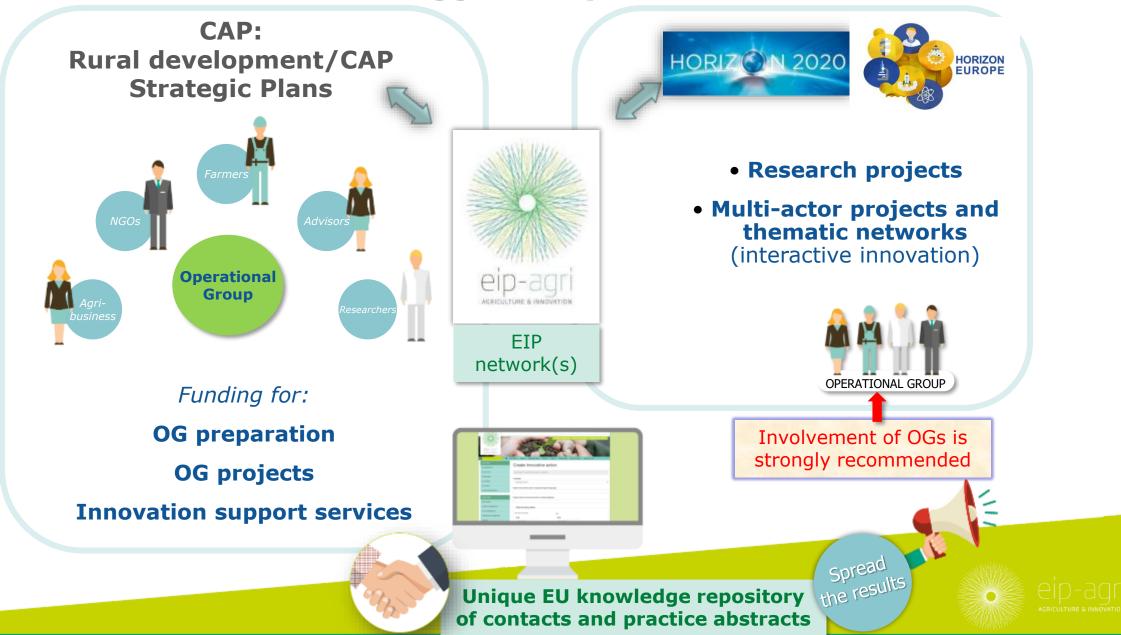
<u>Approach</u>: **Close innovation gap** between research and agricultural practice based on interactive innovation model

Main elements:

- Operational Groups (financed under RDPs, as of 1 January 2023 under national CAP Strategic Plans)
- Multi-actor projects and thematic networks (linking to Horizon 2020 and Horizon Europe)
- □ EIP-AGRI network; networking activities (Support Facility)



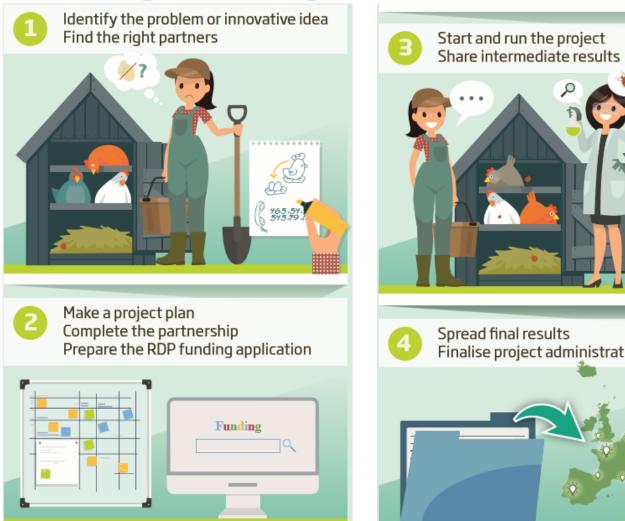
The bigger EIP picture



Operational Groups working together for real solutions



Steps in Operational Groups









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EIP-AGRI Operational Groups – where are we?

- Almost all Member States implementing the EIP measure
- Around 2400 Operational Groups already running (and more to come)
- Around 6500 Operational Groups planned for the new programming period (2023-2027) under CAP Strategic Plans
- Transnational and cross-border operational groups possible in the new period (based on new practices, but also traditional practices in new geographical or environmental context)



Welcome to My EIP-AGRI This is an on-line resource developed to support your intornationiguidance needs. Simply select the type of project you are involved or interested in to access your portail to all the information you need.

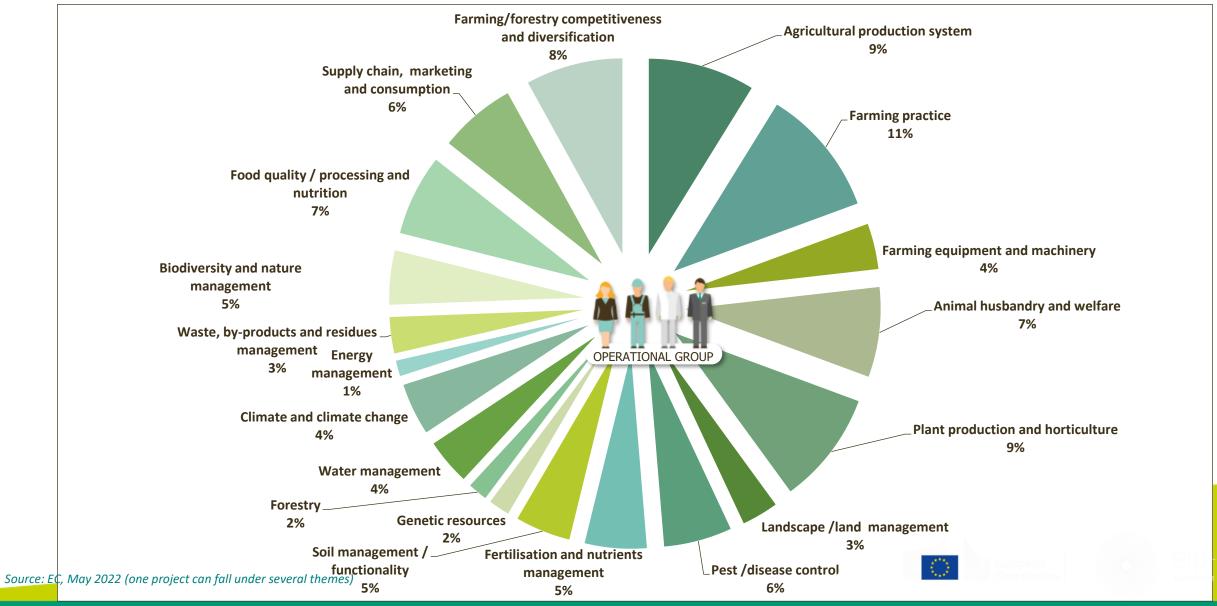
www.eip-agri.eu

An increasing volume of practice-oriented knowledge !

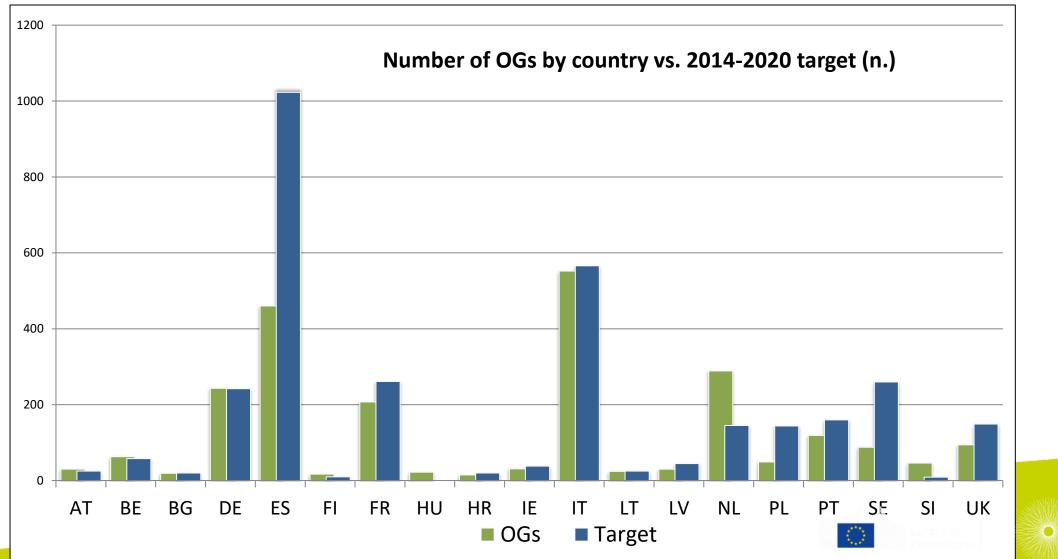




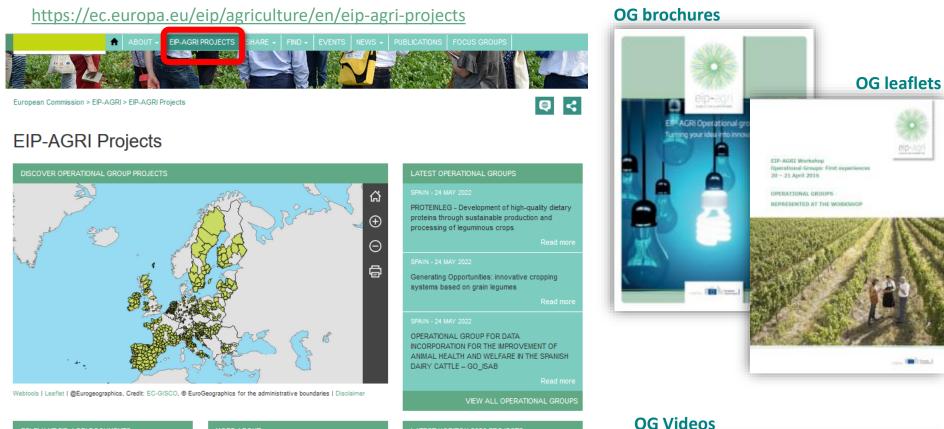
EIP Operational Groups per theme



Distribution of Operational Groups by Member States



For more information on OGs...



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EIP-AGRI Factsheet on reducing the plastic footprint of agriculture Read more

FACTSHEET EIP-AGRI Factsheet on Sustainable Beef Production Systems Read more

ACTSHEET

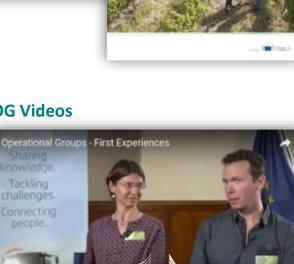
EIP-AGRI Factsheet on Climate-smart (sub)tropical food crops in the EU Read more

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Multi-actor projects
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Operational Group examples

ABOUT - EIP-AGRI PROJECTS SHARE - FIND - EVENTS NEWS - PUBLICATIONS FOCUS GROUPS PROJECTS - Operational groups

Fulltext search	1	Geographical location	Keywords	
Contains any	v of these words	Choose some options	-organic farming × Search	leset
 Brexit content dis Projects found 				
Published on	Title			Geographical location
07/02/2018	Adaptation of variety mixtur	res and evolutionary populations of	of common wheat for organic farming in the Emilia-Romagna region - Bioadapt	Italy
14/02/2018	Development and enhance	ment of biodynamic agricultural p	roduction of Emilia-Romagna Region	Italy
12/04/2018	Maximising Organic Produc	ction System (MOPS) Maximising	Organis Production Through integrated cropping systems	Ireland
07/02/2018	Practical innovation for the	improvement of soil fertility and s	sustainability in stockless organic farms	Germany
20/12/2017	Sustainable weed-strip			Belgium
20/05/2020	SOCLE Innovation AB			France
17/03/2021	MORE THAN ORGANIC: ir	nnovative mamangement for cher	ries and table grape organic cultivation	Italy
09/11/2018	Male goat meat from organ	ic dairy goat farms	in the second comm	Netherlands

Operational Group example: Practical innovation for the improvement of soil fertility and sustainability in stockless organic farms

Geographical location	Germany		
Main geographical location (NUTS3)	Esslingen		
Keywords	ds Farming practice Fertilisation and nutrients management Soil management / functionality		
Additional keywords	cultivation (crop production) organic farming soil fertility carbon footprint		
Main funding source	Rural development 2014-2020 for Operational Groups (in the sense of Art 56 of Reg.1305/2013)		
Project type	Operational group		
Starting date	2017		
End date	2020		
Project status	Completed		





Operational Group example:

Practical innovation for the improvement of soil fertility and sustainability in stockless organic farms

Objective of the project:

• To guarantee long term soil fertility of stockless organic farms (specialization, lack of profitability and further reasons leading to a growing number of stockless organic farms, they are mainly located in regions with a high share of cropland, this limits the possibility of importing organic fertilizer through fodder-manure-cooperation)

Description of activities:

- The project involves sustainability analysis of the stockless farms
- Identification and examination of practical innovations
- Provision of information about successful practical innovations to farmers and advisors
- Networking between stockless farms and testing of innovations



Thank you for your attention



