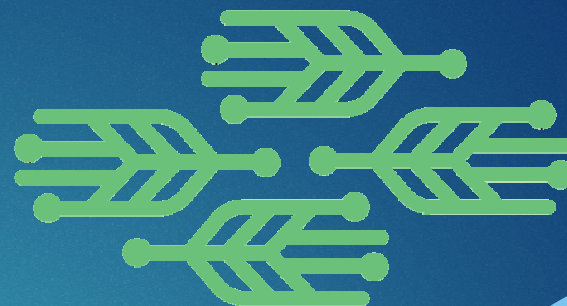


Mosquera-Losada, María Rosa; Santiago-Freijanes, José Javier; Rodríguez-Rigueiro, Francisco Javier; Ferreiro-Domínguez, Nuria; Romero Franco, Rosa; Fernández Lorenzo, Juan Luis; González-Hernández, M^a del Pilar, Rigueiro-Rodríguez, Antonio; Taboada-Iglesias, María Jesús; Panoutsopoulos H; Maria Gernert; Candek-Potokar M; Ilse A. Rasmussen; Malene Jakobsen; Mine Silje Sanddal Lindemann; Nathan De Geyter; Tyler Arbour; Pieter Spanoghe; Sylvia Bursens



EUREKA

Deliverable 1.1

Map of all MA projects by sector and macro-region with links in the EIP-AGRI landscape

EUREKA – EUROPEAN KNOWLEDGE REPOSITORY FOR BEST AGRICULTURAL PRACTICES



Eureka goals

- (I) analysing the variety of different outputs, activities and dissemination strategies of all Horizon 2020 projects based on the multi-actor approach
- (II) Reinforcing an active and engaged multi-actor (MA) project community, and
- (III) Selecting the most relevant and high impact agricultural MA project knowledge for the rural and scientific community to be accessible in a standards-based, easily searchable and open source database.

Methodology

Results

Conclusions

Methodology

Desktop study
(120 MAP + 43 FGs)



Connections w MAP,
OGs, FGs and TNs (Euraknos)



Identifying potential
synergies (keywords etc.)

SURVEY

Sent to
101 H2020 + 1 FP7

53 replies

Aim: Develop Networking and Content Conceptual Maps of MA

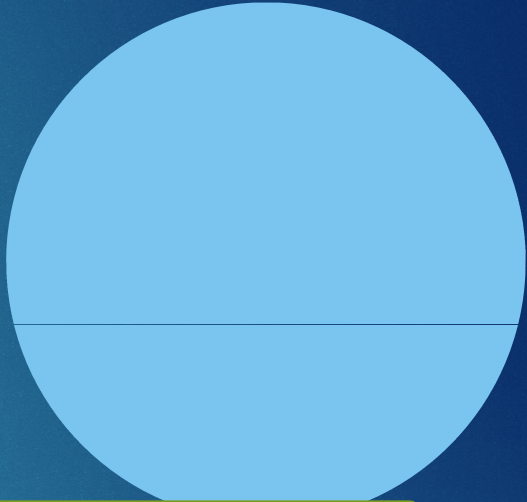
STARTING	ENDING	ACRONYM
2014	2016	ECODRY
2015	2018	FATIMA, TRADITOM
	2019	EMPHASIS, TREASURE
2016	2020	IsQAPER, FEED-A-GENE
	2020	ALTERFOR, MycoKey
	2019	DYNAVERSITY, PLAID
2017	2020	BOND, <i>InnoForEst</i> , PANACEA, <i>IoF2020</i> , TOMRES
	2021	LIVSEED, TRUE, TROPICSAFE, MUSA, LEGVALUE
	2022	Diverfarming, GENTORE, IWM PRAISE
2018	2021	LIVERUR, NEFERTIT], OPTIMA, SMARTCHAIN, LIAISON
	2022	RUSTWATCH, Organic-PLUS, NEXTFOOD, RELACS, CIRCULAR AGRONOMICS, <i>SmartAgriHubs</i>
	2023	DEFEND, ECOBREED, ECOSTACK, <i>FAIRshare</i> , SUPER-G, LEX4BIO
2019	2022	CONSOLE
	2023	DESIRA, RURALIZATION, <i>SHERPA</i> , <i>ClearFarm</i> , FF-IPM, AGRICORE, PRE-HLB
	2024	Ppilow, SOILDIVERAGRO, EXCALIBUR, IPM-Decisions

Methodology

Results

Networking

Content



Conclusions



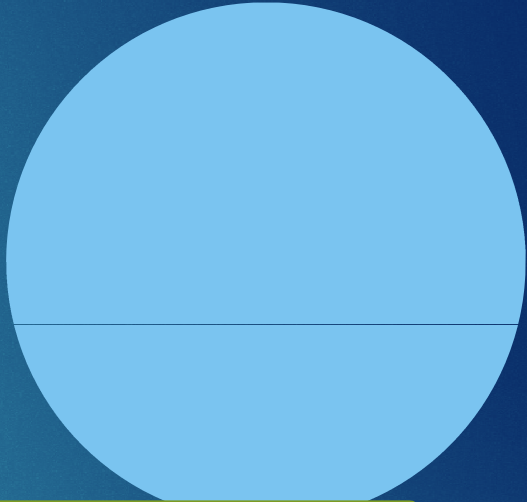
Methodology

MA

NETWORKING
Results

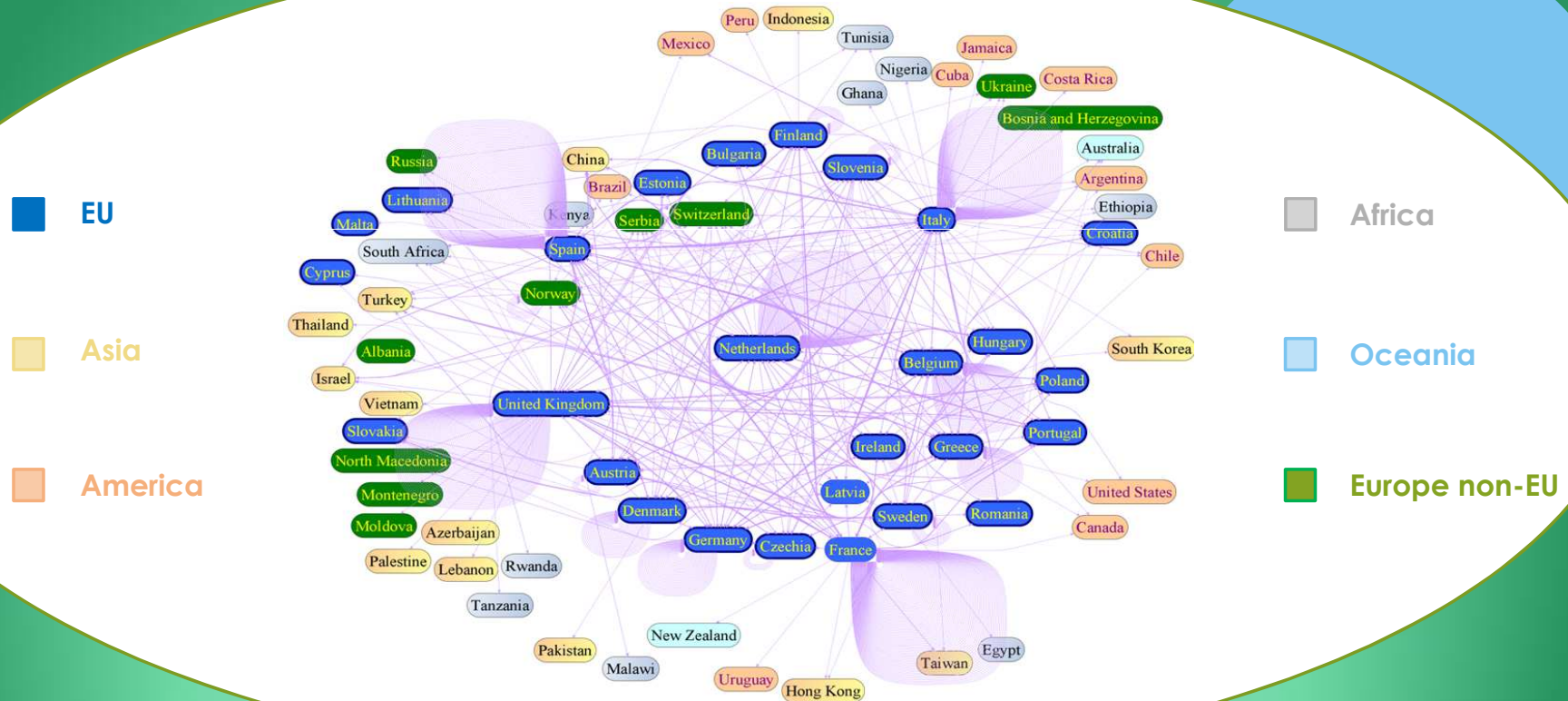
FG

OG

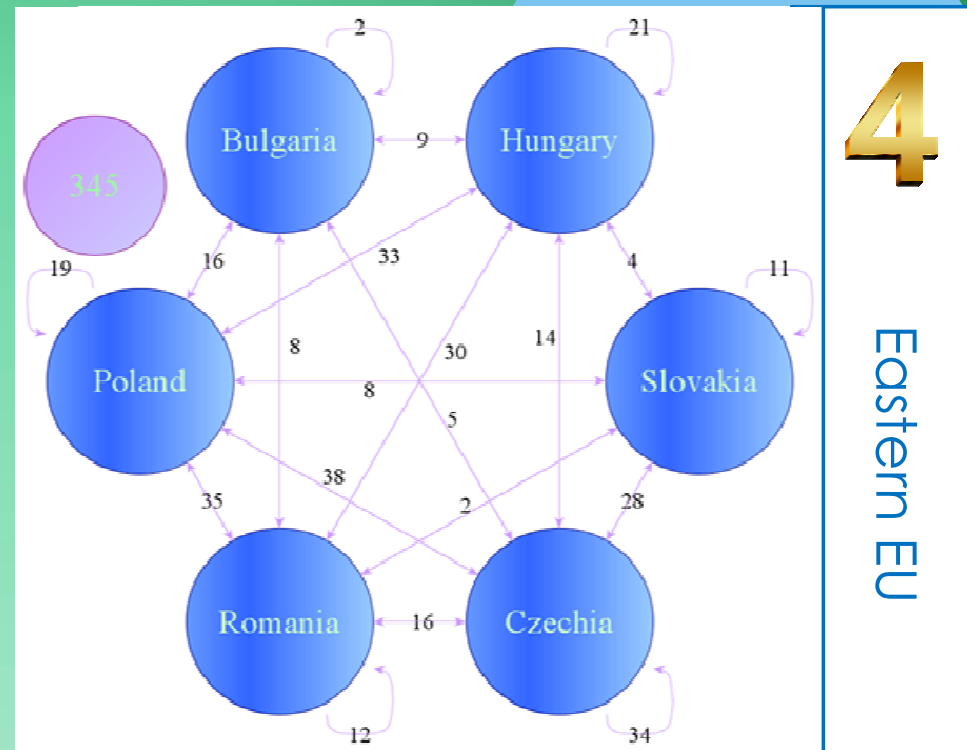
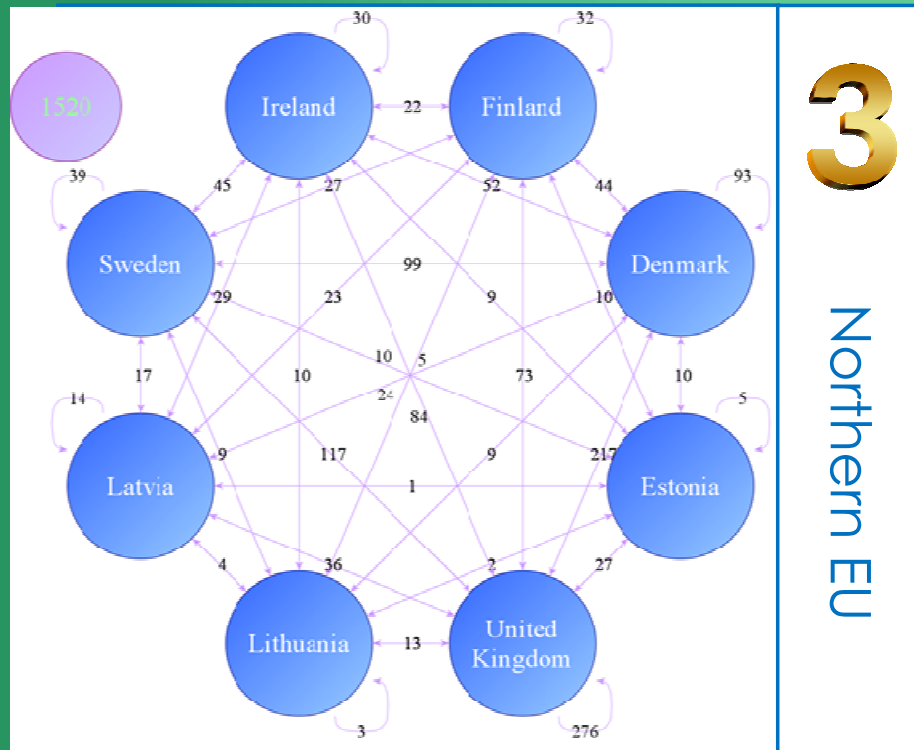


Conclusions

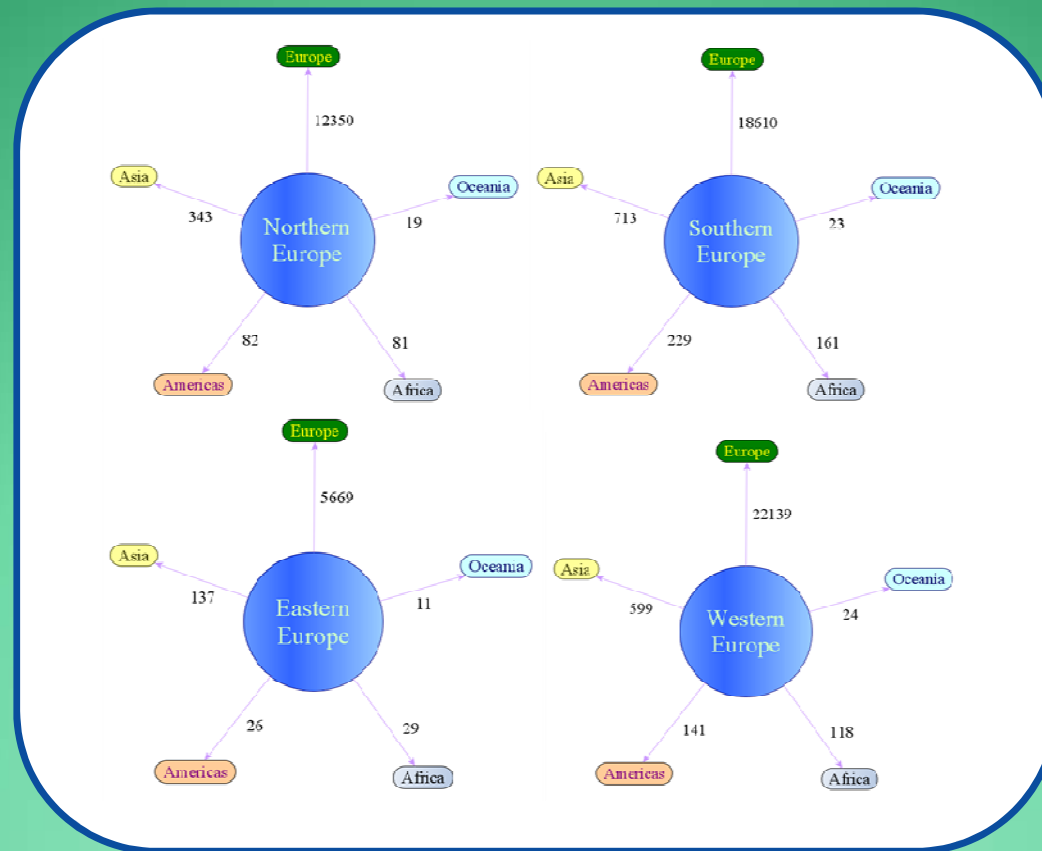
Results – Contacts among MA coordinators and partners coordinated



Results – Interactions among MA partners within each UN geographic region



Results – MA bilateral interactions between EU UN regions and other continents





Strong MA network Research-Practice collaborations among countries

Better networking in Western and South of Europe than Northern and Eastern Europe

EU H2020 MA projects networks with Non-EU countries and Asia are larger than with other areas of the world. In the case of Asia, the EU-Asian countries agreement makes this possible

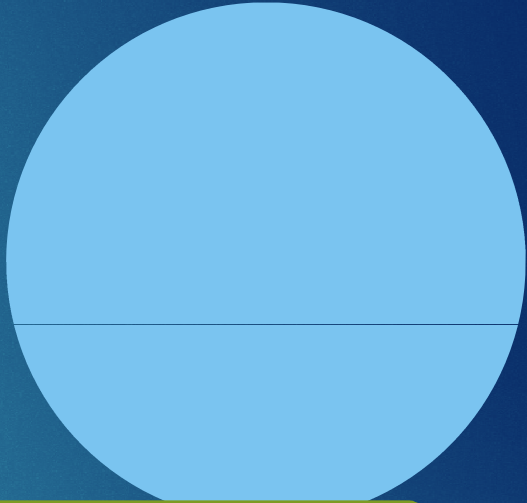
Methodology

MA

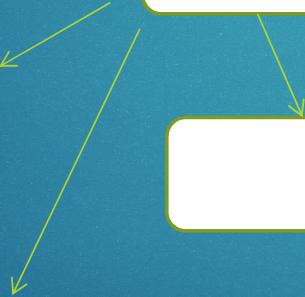
OG

Results
NETWORKING

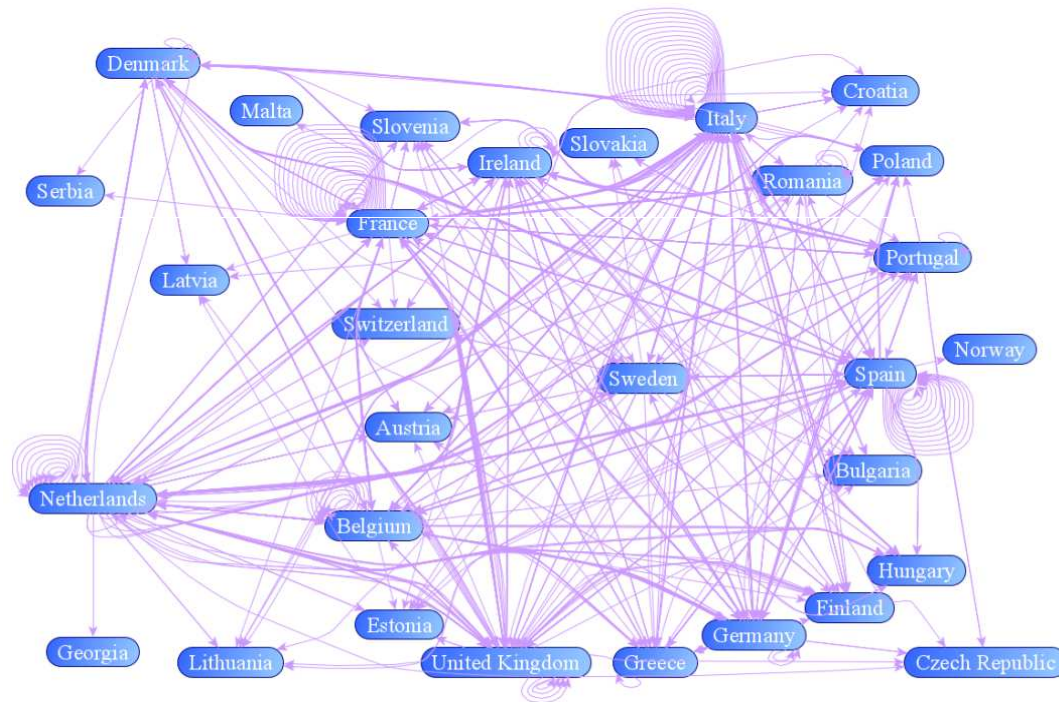
FG



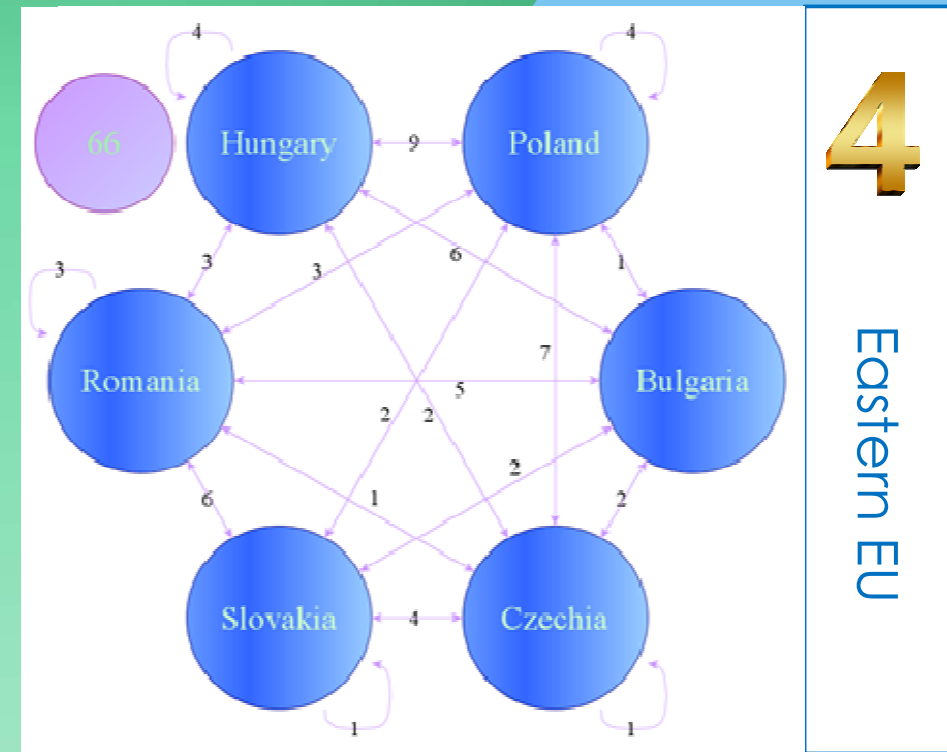
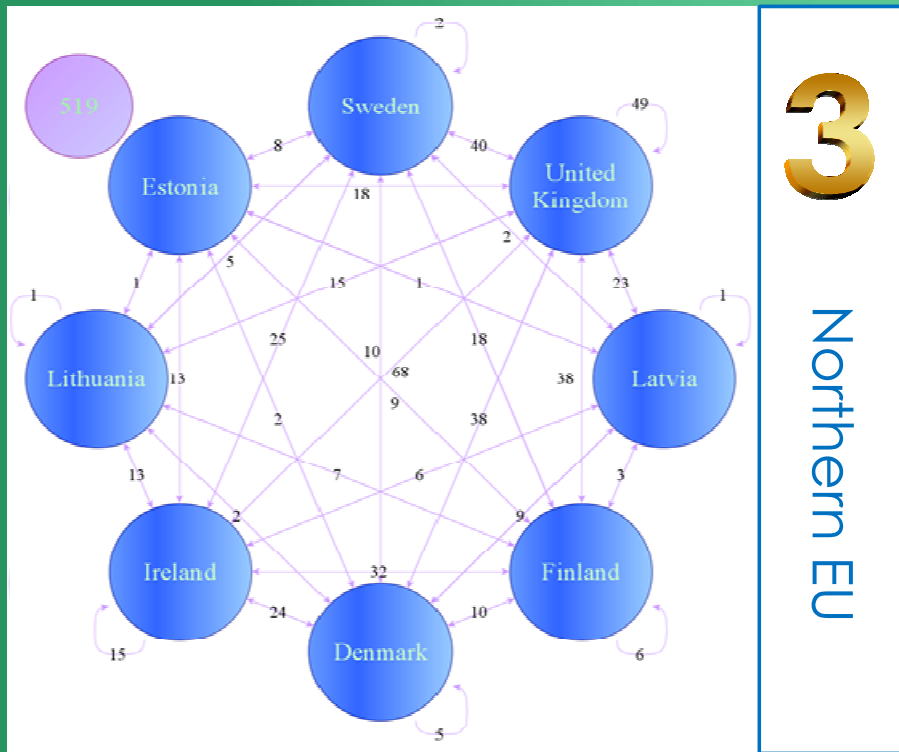
Conclusions



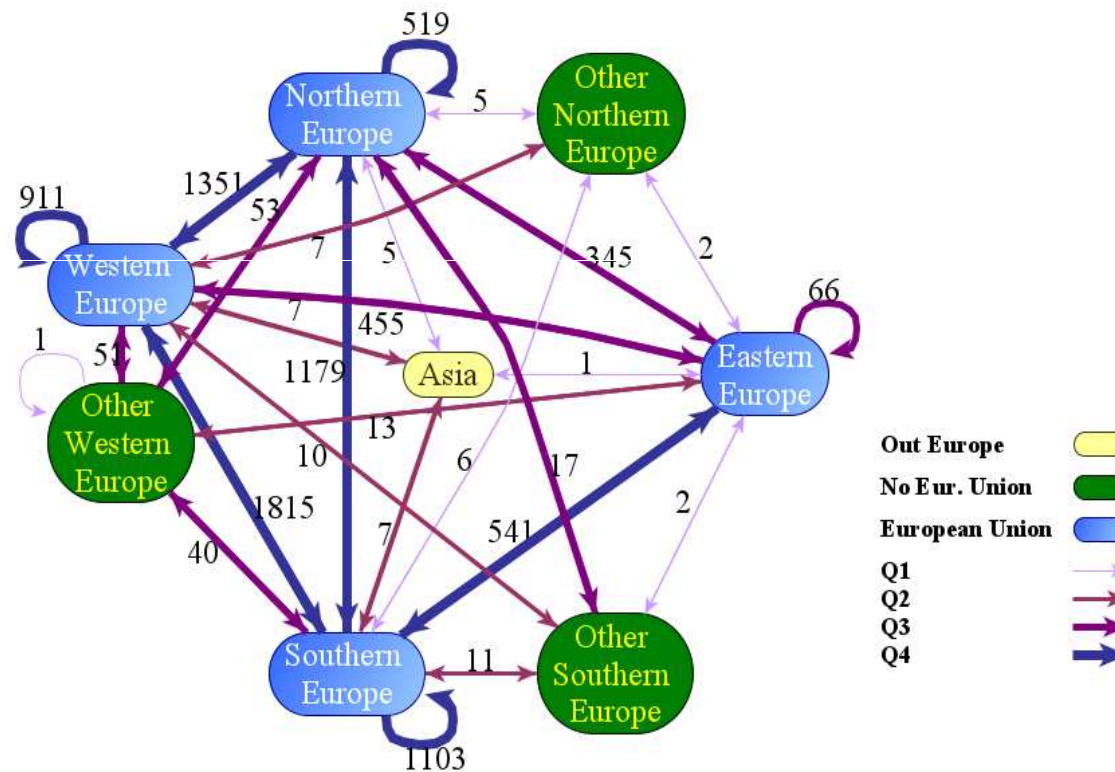
Results – Contacts among FG experts and FG participants 16000



Results – Interactions among FG partners within each UN geographic region



Results – Bilateral interactions among FG partners in the UN geographic regions





Strong FG network Research- Practice collaborations among EU countries

More homogeneous networking from a EU point of view, as this was pursued

EU FG networks with Non-EU countries and Asia are larger than with other areas of the world. In the case of Asia, the EU-Asian countries agreement makes this possible

D1.1 - Content

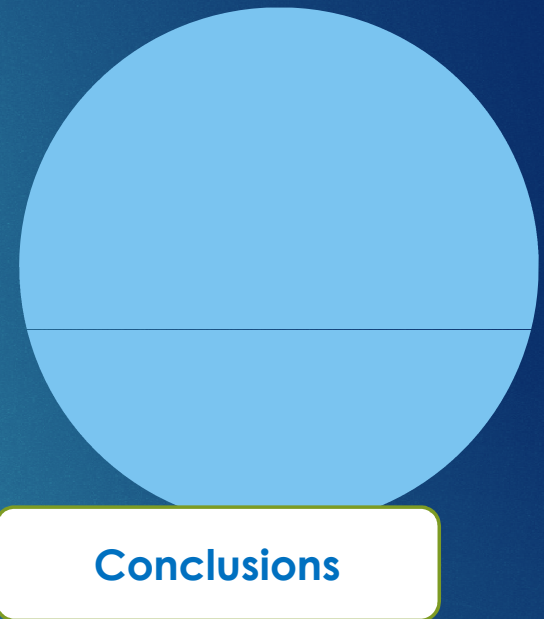
Methodology

MA

Results
NETWORKING

FG

OG



Results – OGs per country available in the EIP-Agri web page (Nov 2020)



*The number of OGs in the EIP-Agri site is far below the real number



Lack of connections among countries (not possible)

Need of update the EIP-Agri database to increase the value of the community practice findings

Need to allow between or among countries cooperations

D1.1 - Content

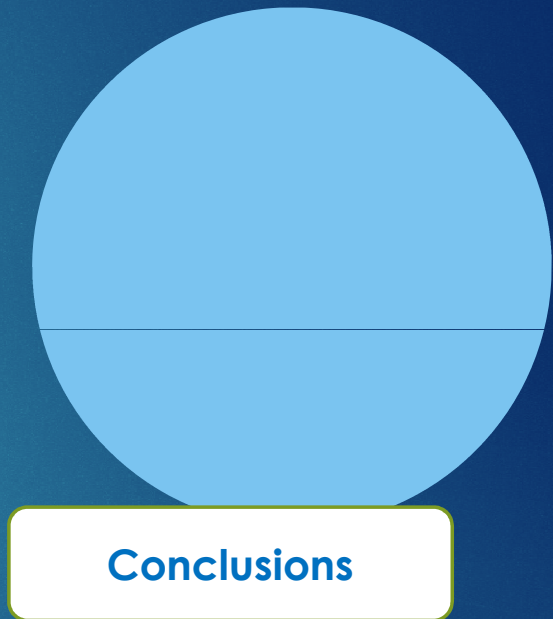
Methodology

MA

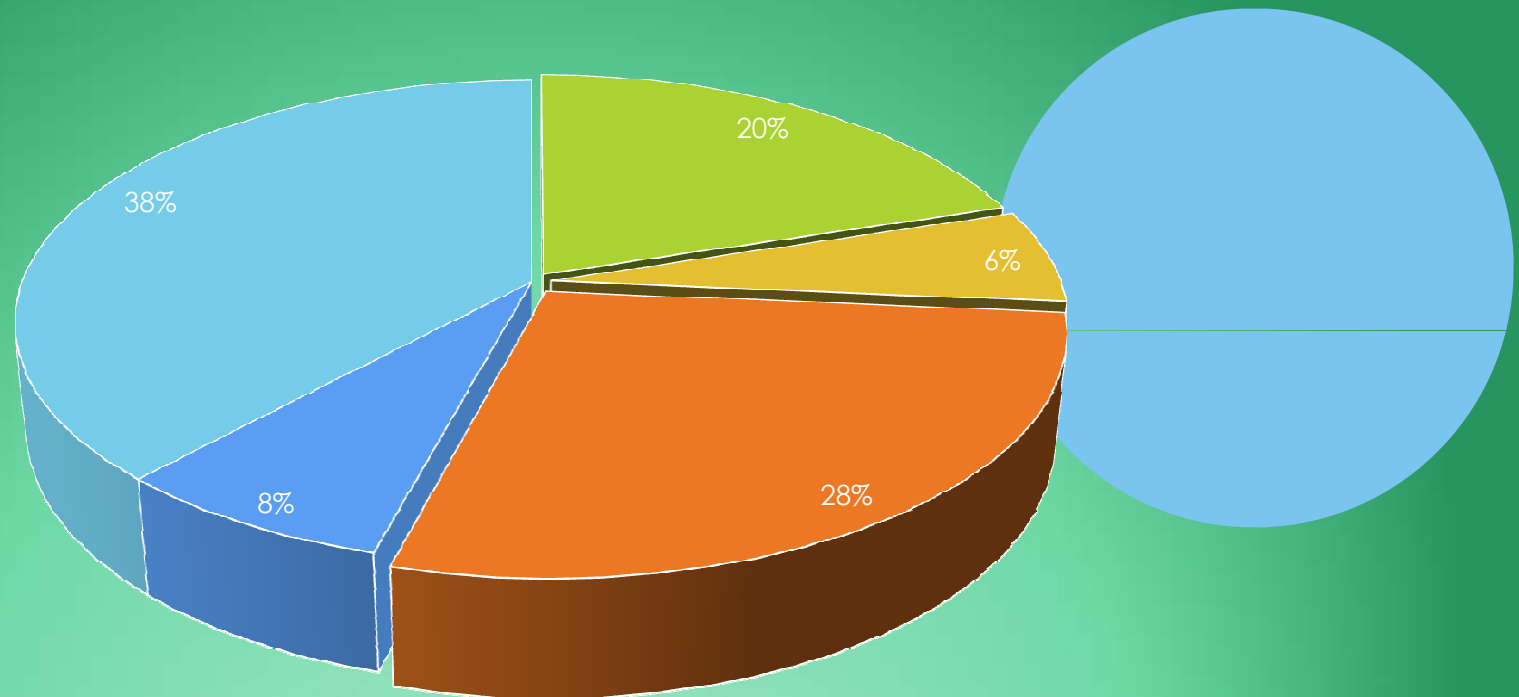
OG

Results CONTENT
AGROVOC sections such as products, activities,
topics, resources and methods

FG

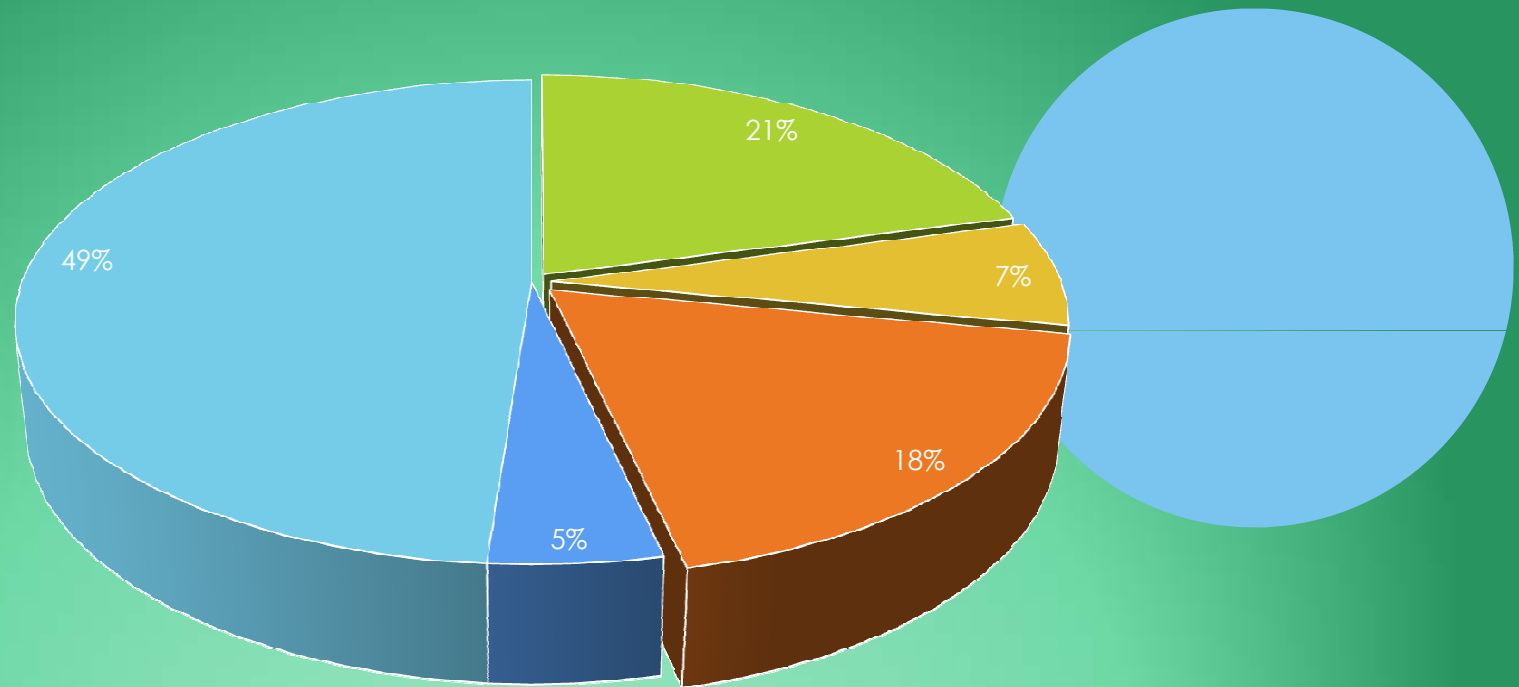


Results – MA projects per agricultural sector



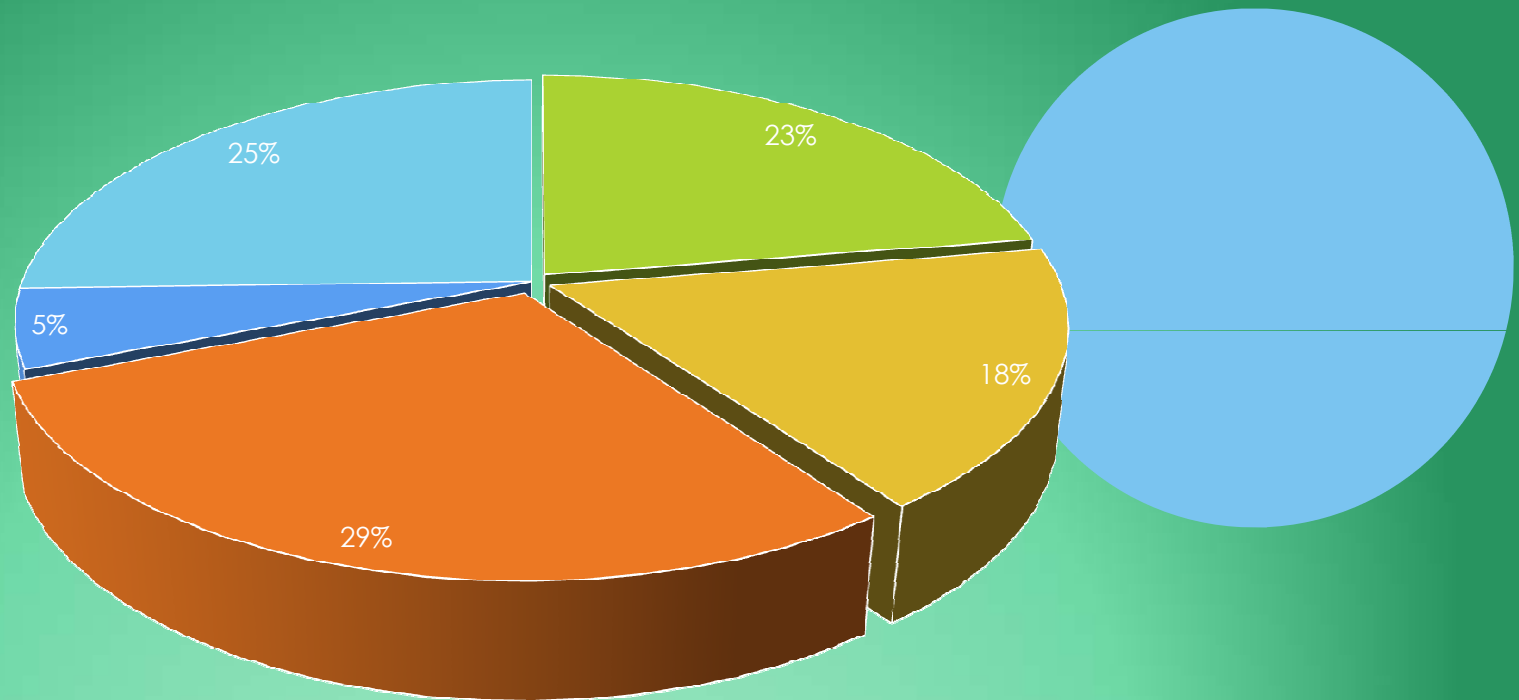
■ Arable Crops ■ Permanent Crops ■ Livestock & Permanent Grassland ■ Forestry ■ Cross-cutting Agriculture

Results – FGs per agricultural sector



■ Arable Crops ■ Permanent Crops ■ Livestock & Permanent Grassland ■ Forestry ■ Cross-cutting Agriculture

Results – OGS per agricultural sector



■ Arable Crops ■ Permanent Crops ■ Livestock & Permanent Grassland ■ Forestry ■ Cross-cutting Agriculture



* MA projects more focussed on Livestock/arable therefore on technical issues

* FG more focussed on cross-cutting issues

* OG tackling local problems (similar value for all types of land)

* Forestry is very poorly tackled in spite of the role it plays in climate change



Methodology

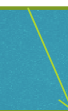
**Results: DECLARED
NETWORKING**

MA

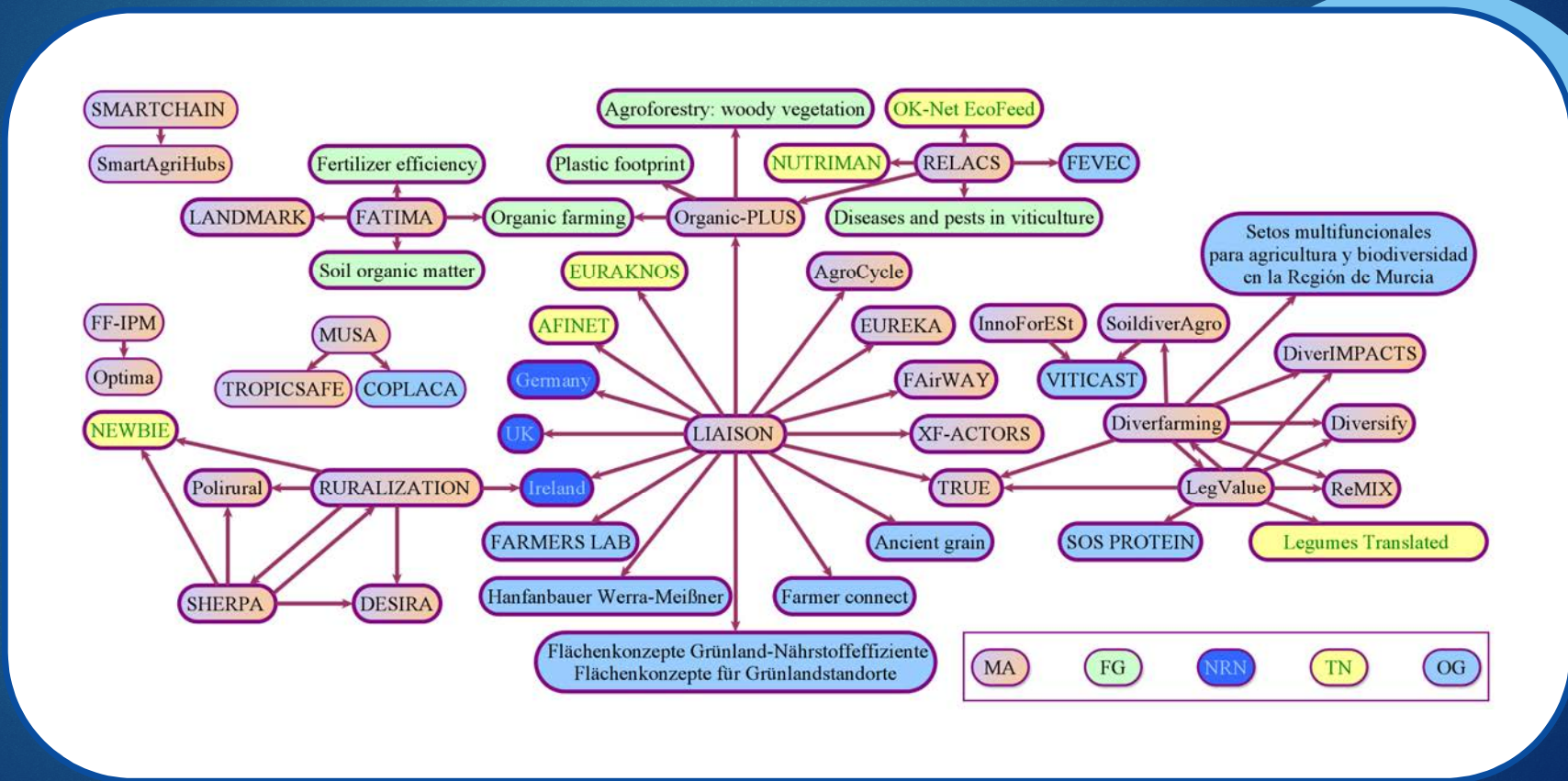
FG

OG

Conclusions



Results – MA declared connections

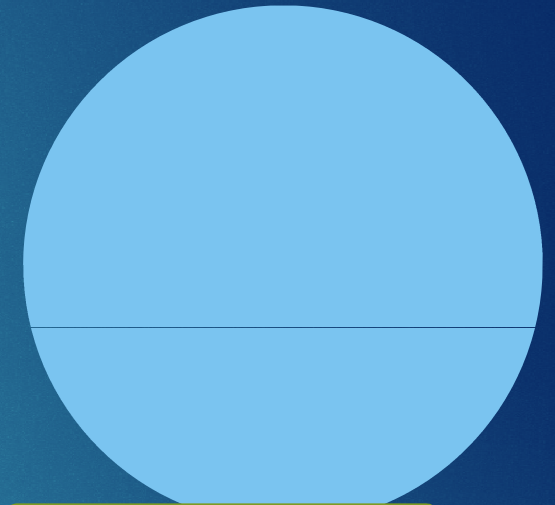


D1.1 - Content

Methodology

Results

Conclusions



Conclusions – MA projects

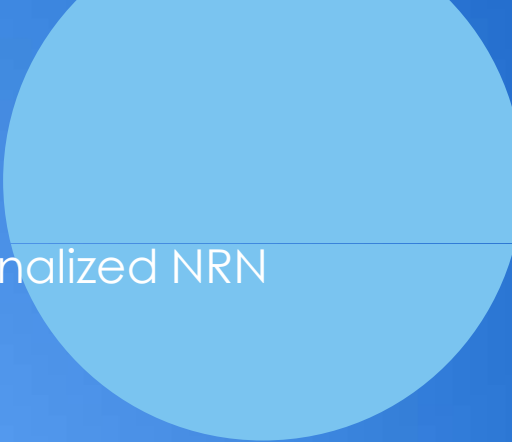
- ▶ MA/MA Projects Network described almost 70000 collaborations
- ▶ Western and Southern EU countries of Europe are the most connected regions

Conclusions – FGs

- ▶ The bilateral interactions in the FG accounting over 16000 interactions.
- ▶ Western EU countries of Europe followed by Southern have the most connected networks.

Conclusions – OGs



- ▶ Need of a EIP-Agri update to share knowledge
 - ▶ A large amount of OG is linked to those countries with Regionalized NRN
 - ▶ Eastern countries, with a lower degree of innovation and research, has a lower number of OGs and MA connections
- 

Conclusions – Content

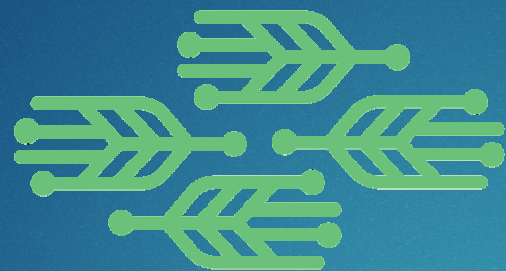


- * MA projects more focussed on Livestock/arable therefore on technical issues
- * FG more focussed on cross-cutting issues
- * OG tackling local problems (similar value for all types of land)
- * Forestry is very poorly tackled in spite of the role it plays in climate change

EIP-AGRI NETWORKING ACTIVITIES

- * The declared MA networking between the different EIP-Agri activities is rather small. This is in spite of the large MA interactions among partner/coordinators MA representing different countries, specially the contact with NRN
- * What could be the best options to provide EU Ministries with the updated knowledge from the MA projects?

Can you please send comments by next Wednesday 27? They will be integrated in the Deliverable



EUREKA

<https://h2020eureka.eu/about>

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DE SANTIAGO
DE COMPOSTELA

THANK YOU