



12-15 OCTOBER 2020 | BRUSSELS

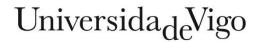


#EURegionsWeek













18th EUROPEAN WEEK of REGIONS and CITIES

12-15 OCTOBER 2020 I BRUSSELS







FEUGA: Who we are

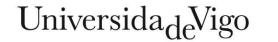
RRI

FEUGA in RRI













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WHAT

Private, non-profit foundation with over 30 years' experience in fostering technology transfer between the university, industry and society

HOW

Acts as the Knowledge Transfer
Office of the 3 Galician public
universities —University of
Santiago de Compostela,
University of A Coruña and
University of Vigo—
and thus works jointly with more
than 600 research groups and 200
companies in the region

EU PROGRAMMES

FEUGA has a **dedicated department of European Programmes**, consisting of a team with more than 10 years' experience in EU projects. This department **promotes** the participation of research groups from the Galician universities, as well as from industry, in European and international research & innovation initiatives and actions through tailor-made advice













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FEUGA
PARTICIPATION
IN
EU PROJECTS

SUCCESS STORIES Wild-MAPs-FiT Erasmus + B)OMASA-AP Interreg Sudoe Interreg III Sudoe VINIOT WINET RK Novaterra CONSERVAL Interreg MINISTOR WETWINE CYTO-WATER 14 Horizon 2020 CFIS **ECOPHARMA** FP7 IMPACT

Morpho









AFINET

Susmilk

TROPICSAFE



SMARTER TOGETHER

IPMWorks



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FEUGA: Who we are

RRI

FEUGA in RRI: Multi-Actor Approach





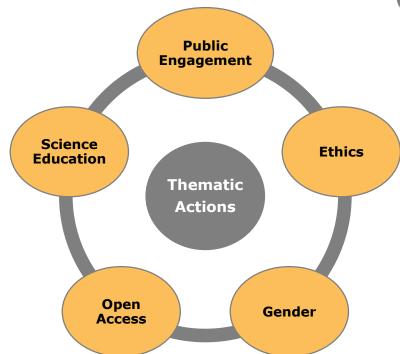








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Working together during the whole research and innovation process



"In practice, RRI is implemented as a package that includes multi-actor and **public engagement** in research and innovation, enabling easier access to scientific results, the take up of **gender** and **ethics** in the research and innovation content and process, and formal and informal **science education**."

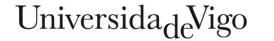
"Responsible Research and Innovation (RRI) is an approach that anticipates and assesses potential implications and societal expectations with regard to research and innovation, with the aim to foster the design of inclusive and sustainable research and innovation."

RRI implies that societal actors work together during the whole research and innovation process in order to better align both the process and its outcomes with the values, needs and expectations of society.













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FEUGA: Who we are

RRI

FEUGA in RRI: Multi-Actor Approach















FEUGA in Public Engagement: Multi-Actor Approach

FEUGA Participacion in MMA H2020 projects

IPM Works An EU Wide Farm Network demonstrating and promoting cost-effective IPM strategies



Soil biodiversity enhancement in European agroecosystems to promote their stability and resilience by external inputs reduction and crop performance increase



Network for the exchange and transfer of innovative knowledge between European wine-growing regions to increase the productivity and sustainability of the sector

Agroforestry and Innovation Networks



Rethinking Of **Antimicrobial Decision** systems in the Management of Animal Production



Insect-borne prokaryoteassociated diseases in tropical and subtropical perennial crops















Multi-Actor Approach Methodology in Winetwork project



The main objective of the project is the **exchange** and **transfer** of **innovative knowledge** between **wine-growing regions in Europe**. The actors of the projects will be **11 partners** from **7 European countries** and they will exchange knowledge **focused on** the two main diseases in vineyard: **Grapevine Trunk Diseases (GPD) and Flavesence Dorée**. This two diseases have a big economic impact in the European wine industry.

There will be one facilitator agent for every regional working groups, in seven countries, and two scientific working groups.

This participatory approach will allow transferring results from science and practical knowledge to materials adapted to end-users.

The project will also identify the most important topics to be addressed after the end of the project, offering important **replication opportunities** and **sustainability of the created network**.













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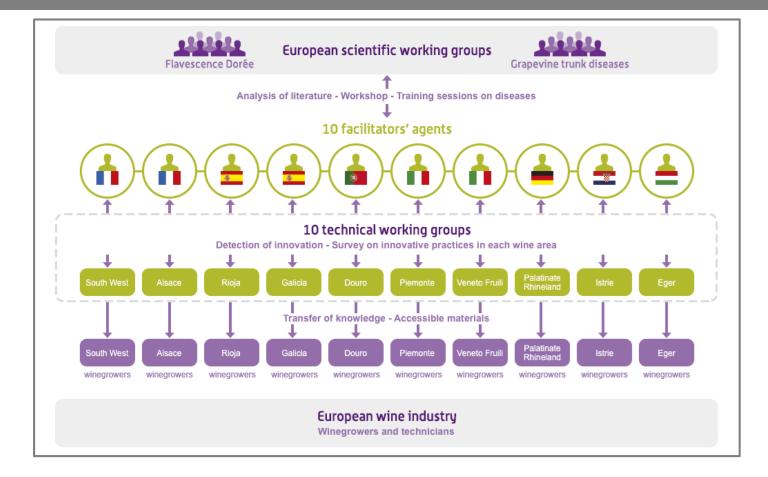








Multi-Actor Approach Methodology in WINETWORK project







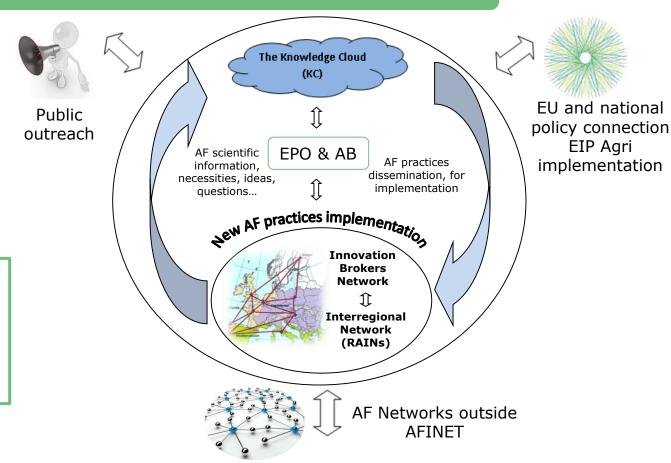
Multi-Actor Approach Methodology in AFINET project



"Agroforestry is a type of climate-smart agriculture (CSA) practice of deliberately integrating woody vegetation (trees or shrubs) with crop and/or animal systems to benefit from the resulting ecological and economic interactions."

AFINET's main objective is to foster the exchange and the knowledge transfer between scientists and practitioners in the agroforestry.

AFINET will act at EU level in order to take up research results into practice and to promote innovative ideas to face challenges and resolve problems of practitioners.













Multi-Actor Approach Methodology in AFINET project

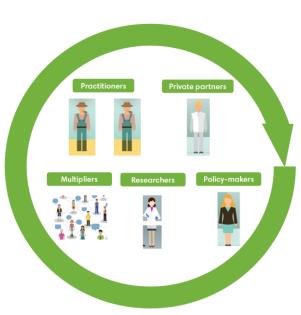


Figure 1. RAIN COMPOSITION
Source: Compiled from free and EIP-Agri images

Regional level,

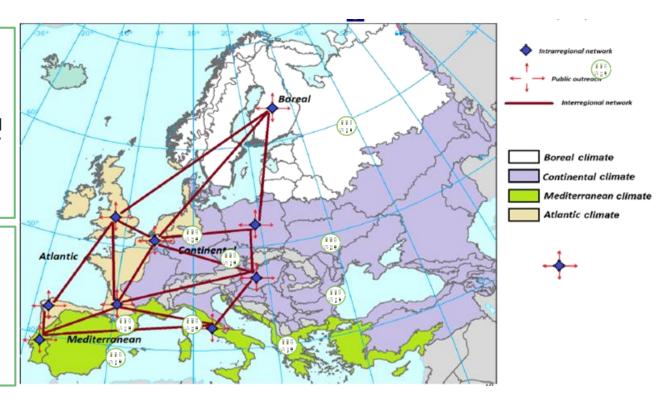
Based on climatic conditions and context in each region,

Integrated for a balanced representation of the key actors

Coordinated by the **Innovation Broker**

Relationships among RAINs

Countries: Spain, United Kingdom, Belgium, Portugal, Poland, Hungary, Italy, France and Finland.













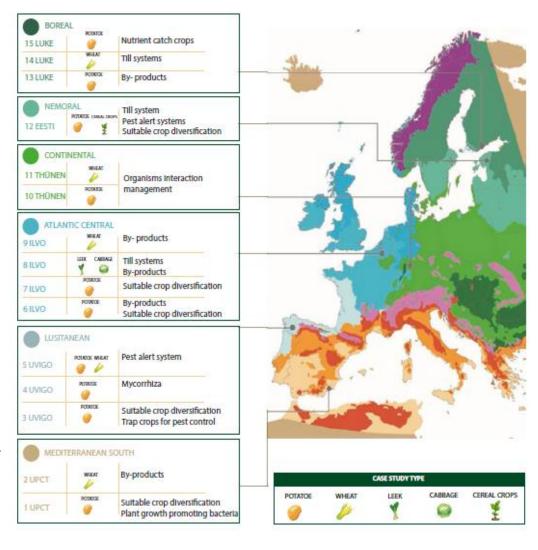


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Multi-Actor Approach Methodology in SoildiverAgro project

SoildiverAgro consortium involves 22 partners from 7 EU countries. The project will be performed in 6 geographical areas and organized in 15 case studies around 3 different crops (potatoes, wheat and vegetables) in mono and diversified cropping systems, in order to better understand how soil organism's benefits can be applied to improve resource uptake, plant growth development and health.

The main objective of the project is the adoption of new management practices and cropping systems that enhance soil genetic and functional biodiversity to reduce the use of external inputs while increasing crop production and quality, the delivery of ecosystem services and the EU agricultural stability and resilience.















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Discussion Groups celebrated

- 1 Lusitanean
- 2 Mediterranean South
- 3 Belgium
- 4 Finland

Pending (November)

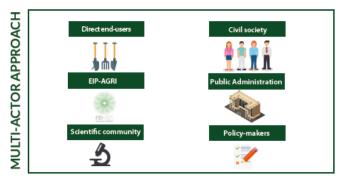
Estonia and Denmark (Atlantic Central)

European Committee of the Regions



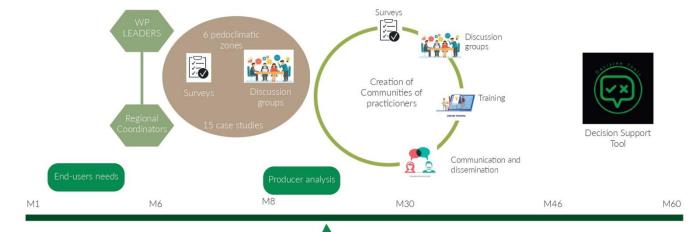
Multi-Actor Approach Methodology in SoildiverAgro project

Stakeholders identification



Stakeholder's engagement















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Multi-Actor Approach Methodology in Roadmap project



Are you interested in joining our stakeholder platform? Please get in touch!







CONTRIBUTE

Let us know what you think by sending us an e-mail

INTERACT

Connect with other stakeholders on our **Facebook groups**

STAY TUNED

Subscribe to our **newsletter** The European project ROADMAP "Rethinking of Anti microbial Decision-systems in the Management of Animal Production" promotes transitions for a prudent and responsible anti microbial use (AMU) in livestock farming. ROADMAP analyses the socio-economic drivers of AMU, develops tailored strategies for change and proposes transition and impact scenarios in diverse farm animal production systems in Europe and low- and middle-income countries.

This change will be achieved through an improvement of anti microbial decision-systems all along the food and drug supply chains. The composition of the ROADMAP consortium makes it possible to build an interdisciplinary framework that combines different perspectives on AMU from social sciences, economics and animal and veterinary sciences.









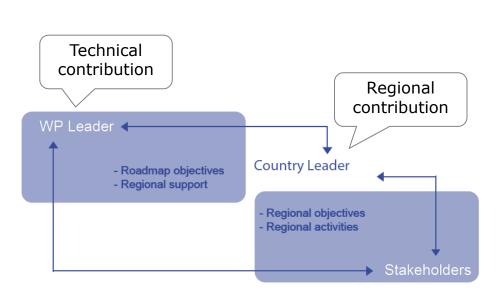


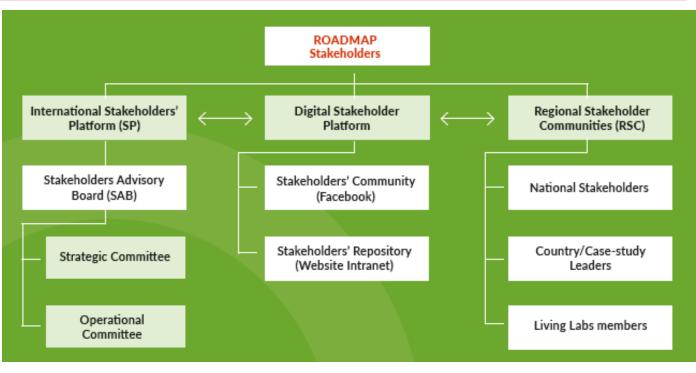






Multi-Actor Approach Methodology in Roadmap project



















FEUGA in Public Engagement: Multi-Actor Approach

"SOME REFERENCES FROM OUR WORK ON INTERACTIVE INNOVATION MODELS FOR PUBLIC ENGAGEMENT"

- "How to achieve successful sharing, co-creation and uptake of knowledge and innovation at all levels".
 A. Justo. EIP Agri- Agri Innovation Summit, 2019. Lisieux (France), June 2019.
- "Implementation and validation of a demand-driven innovation methodology for knowledge transfer: a multi-actor approach".

L. Franco, N. Rodríguez-Aubó, M. X. Álvarez, D. Durán, A. Muñiz, A. Justo. 31st EFFoST Conference, Sitges (SPAIN), Nov. 2017.

• "Multi-Actor Engagement: An open innovation process of knowledge exchange and co-creation".

L. Franco, A. Justo, C. Cotelo, I. Arias, L. Garrido, L. Lloret, N. Rodríguez-Aubó (2019). Multi-actor engagement: an open innovation process of knowledge exchange and co-creation. ICERI2019 Proceedings, p. 3801-3807. ISBN 978-84-09-14755-7, ISSN 2340-1095.















Thank you for your attention!

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