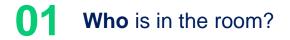


# INTRODUCTION

Pieter Spanoghe (UGent, BE)



DjustConnect ATTRACTISS district NSU HoloRuminantt Künstliche Regions PATHWAYS Copa-Cogeca Concerno. Thematic EUNetHorse BroilerNET EIP cooperation SoilValues NUTRIKNOW development Estonia Internationalisation Demo TN crop Atractiss **B-THENET** Nutri2Cycle reservoir\_AgriSPIN Madrid EcoStack IPM UNISECO INNOSETA Innovationsbüro . Climate Multiple region Trinity PIGWEB PT projects Group dairy EURAF DG Best4Soil HTF BOVINE SCOOP FLIARA ----- OG Groen data <u>Glob</u>al FarmBook Center IW2RA ERIAFF GOFORESTS Medlinks IPMWORKS FAIRshare Portugal COREnet Tech FOSTER Agrifood der Land AKIS Digitalisierung Interventions cross-border Platform Evaluation practice MOVING Walloon EUFRAS **Operational** i2connect ClieNFarms community SmartProtect Grazing4Agroecology Farm under





#### A common goal:

#### Improve the engagement with the users

## Project community

- EU-funded and national research and innovation (R&I) projects
- Finished & running projects
- Future projects

### EU-FarmBook consortium partners

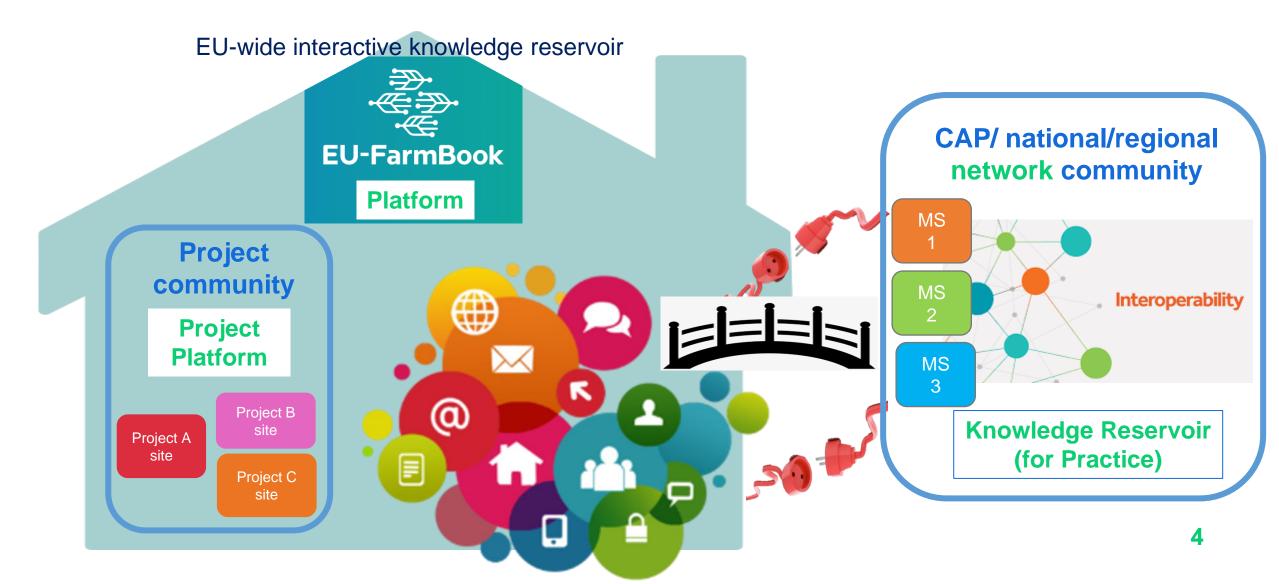
- Technical team
- Ambassadors
- Education & Training leader
- Communication team
- AKIS project family members

# CAP/ national/regional network community

- AKIS coordination
- Managing authorities/CAP network
- National Rural network
- Regional Rural network

Why EU-FarmBook meets network & project community already?





#### **02** Why EU-FarmBook meets network & project community already?

#### Socrates: Complaints about the impact of books



cognitive technologies, will we fall into an equivalent state of ignorance?

These fears have long been with us. In ancient Greece, Plato tells us that Socrates complained about the impact of books, arguing that reliance on written material would diminish not only memory but the very need to think, to debate, to learn through discussion. After all, said Socrates, when a person tells you something, you can question the statement, discuss and debate it, thereby enhancing the material and the understanding. With a book, well, what can you do? You can't argue back.

But over the years, the human brain has remained much the same. Human intelligence has certainly not diminished. True, we no longer learn how to memorize vast amounts of material. We no longer need to be completely proficient at arithmetic, for calculators—present as dedicated devices or on almost every computer or phone—take care of that task for us. But does that make us stupid? Does the fact that I can no longer remember my own phone number indicate my growing feebleness? No, on the contrary, it unleashes the mind from the petty tyranny of tending to the trivial and allows it to concentrate on the important and the critical.

Reliance on technology is a benefit to humanity. With technology, the brain gets neither better nor worse. Instead, it is the task that changes. Human plus machine is more powerful than either human or machine alone.











Christopher Brewster Maastricht University



Louis Powell Maastricht University



Hercules Panoutsopoulos Agricultural University of Athens



Panagiotis Stamatelopoulos Agricultural University of Athens

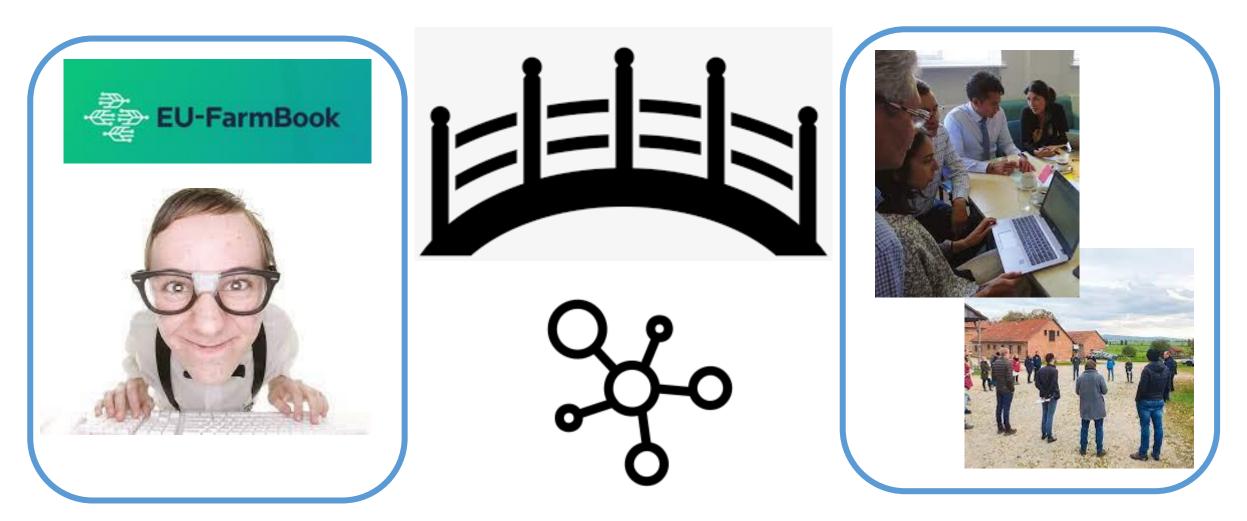










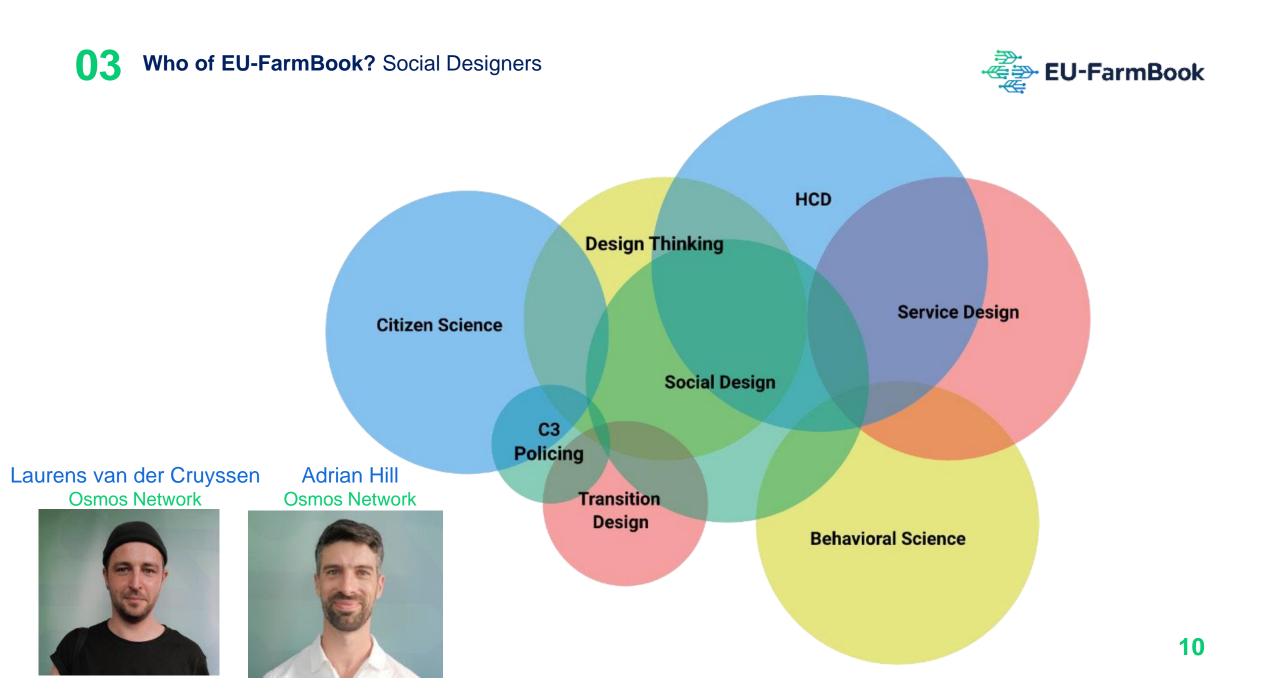






Patrizia Proietti Council for Agricultural Research and Economics (CREA)







Rui Almeida Joaquim Cabral



Consulai





#### Aysegul Yasari



Hochschule Bonn-Rhein-Sieg University of Applied Sciences

#### In Europe Agricultural journalism starts here

# We are the European network of agricultul journalists

22 national guilds 3300 + agricultural journalists and communicators

SciCom 2021/03 "Quoteri... 01:36:14







ြဴထာ္ Vision

**EU-FarmBook** is the point of reference for farmers, foresters and advisors.





EU-FarmBook is the answer to real needs of farmers, foresters and advisors. The Horizon Europe project offers an interactive, multi-lingual meeting place for agriculture and forestry communities, giving access to trustworthy knowledge objects according to findable, accessible, interoperable, and reusable (FAIR) data principles. EU-FarmBook users can interact and explore innovative ways to solve their daily challenges.

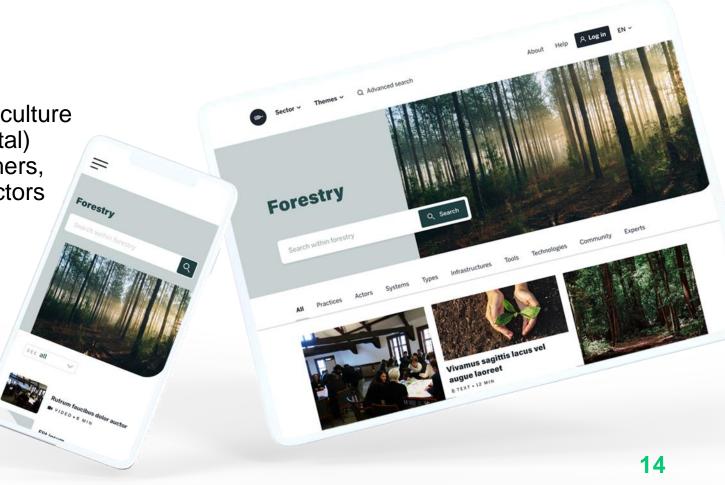
Tangible impact of **EU-FarmBook** is generated via practice-oriented communications, various dissemination channels, on farm demonstrations, and widespread educational programs. Together with the related projects modernAKIS and ATTRACTISS, **EU-FarmBook** supports the Member States' AKIS Actors, CAP Networks and EIP-AGRI Service Points in a multi-actor approach.



# **EU-FarmBook**

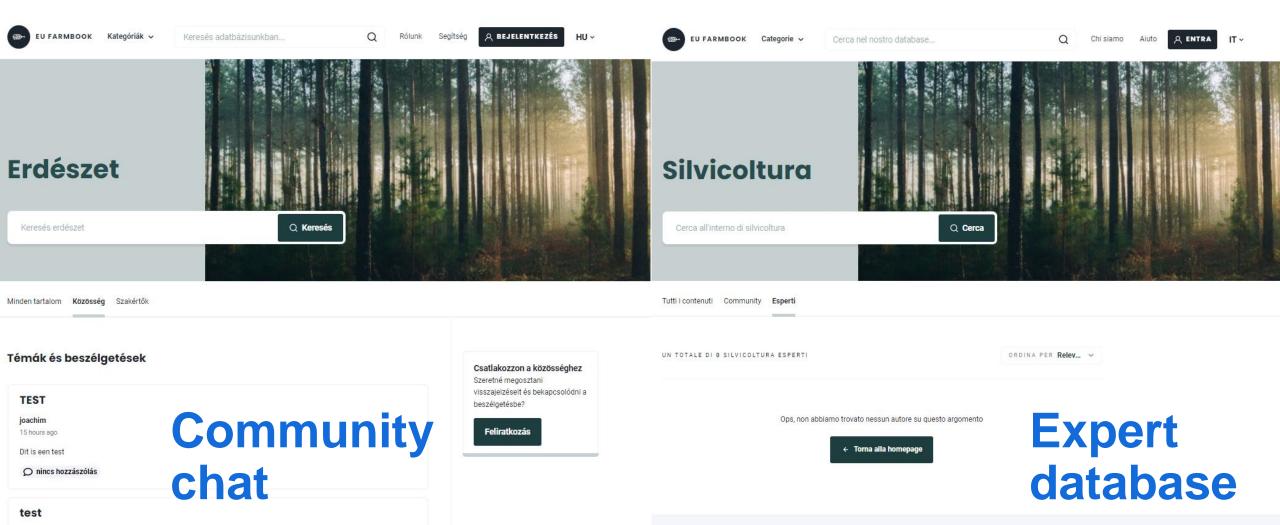
# digital platform

The **future of innovation** in European agriculture and forestry is based on the improved (digital) **exchange of best practices** between farmers, researchers and advisors from different sectors and Member States.









ioachim

2 months ago

EU FARMBOOK

CHI SIAMO

SEGUICI

EU FarmBook ha ricevuto finanziamenti dal





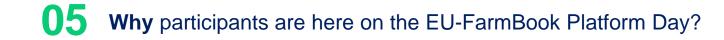
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## **Multiple languages**

EU FARMBOOK Categories V Soil	Q	About us Help A LOG	IN EN ~	EU FARMBOOK Catégories 🗸 🖸	herchez dans notre base de données Q A propos de nous	Aide A CONNECTEZ-VOUS
← RETURN TO OVERVIEW				← RETOUR À L'APERÇU	↑ 0 jaimes ↓ D aucun commentaire 🔗	Plus d'informations Objectif: diffusion
Search results for 'soil'						filetype: vidéo Liens connexes AFINET
A TOTAL OF 2 RESULTS	SORT BY Relevantie 👻 📃 田	Active filters	Clear all filters			
Haywood Oaks Farm - how tree	Whitehall Farm - planting to farm of the second	Category Livestock Society	^			
		Economics Environment Crop Farming			Oaks - comment la res peut sauver le	
		Forestry			ies peut suuvei le	
		Subcategories Keywords	~	6 days ago par <b>The Woodland Trust</b> AFINET		
planting can save the soil	WIND EROSION SOIL DEGRADATION	Language	~	Traduit automatiquement		
♣ FORESTRY ■ VIDEO	FRUIT TREES	Location	~			
This video shows the benefits of tree planting to prevent soil erosion and soil quality degradation from heavy rains.		Macrocategories	~	C par les fortes pluies.	arbres pour prévenir l'érosion des sols et la dégradation de leur qualité	
KEYWORDS: Sand Land wind erosion water erosion		Туре	~	Données	Afficher plus	

langcode

fr





**Connect** with

interesting people

**Good overview** of what the EU-FarmBook will offer

Training and knowledge

How to enhance the sharing of info and knowledge for different agricultural stakeholders

Active collaboration/harmonization of tools with the EU-FB and other EU-TNs

Knowing what is being done in the other MS

## Find the synergies and collaboration opportunities



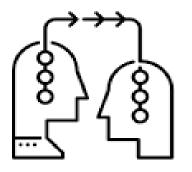
Getting

the info I

need

Learning on EU-FarmBook & its novelty vs other "result booster" platforms

Gaining insights in **what will make** the EU-FarmBook **concept a success**? To learn from other participants as well as from the speakers



Make connections while exchanging knowledge with European experts Cooperation between all the AKIS actors and compromise



Multiple interactions & capacity building especially for smaller countries

Meet colleagues involved in AKIS in MS. Create a knowledge transfer **network** with AKIS partners

Clear ideas of how **current projects** can interact the EU-FarmBook, and how **future projects** can build on the FarmBook to benefit their impact

Clearer vision about how knowledge exchange **platforms can be connected** or how they can be **complementary** 

## Morning program

08:30 - Registration of participants

09:15 - Introduction

 $\mathbf{06}$ 

09:30 - Presentations of EC - DG AGRI

10:05 - Presentation of the EU-FarmBook

10:45 - Questions

10:55 - Coffee-Break

11:25 - Three keynote speeches: Testimonials of Existing Platforms

**Program** of the EU-FarmBook Platform Day

12:05 - Guidelines for the Parallel Sessions

12:15 - Lunch

## Afternoon program

13:15 - Parallel Sessions

14:45 - Coffee-Break

15:15 - Parallel Sessions

16:15 - Panel Discussion

- 17:05 Closing Next Steps
- 17:15 End of the event
- 19:00 Dinner

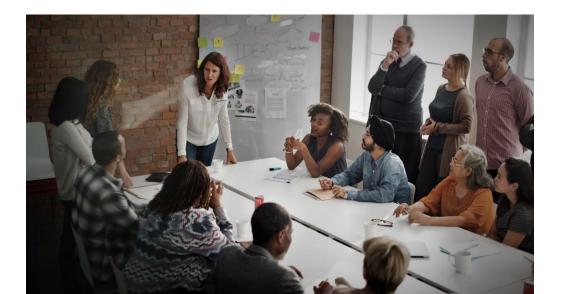




HOW?

#### WHAT?

Informing, sharing knowledge Interoperability No need for reinventing the wheel





WHY?