



# MAIN RESULTS OF THE MIX-ENABLE PROJECT

## W E B I N A R

ALL PARTNERS OF THE MIX-ENABLE PROJECT PROPOSE  
A FINAL WEBINAR ON SEPTEMBER 28, 2021 AT 10AM TO  
PRESENT THEIR MAIN RESULTS.



### On the program of the webinar

#### Introduction

Project objectives, consortium and plan of the presentation by *Guillaume Martin (INRAE)*

#### 1<sup>st</sup> Session

##### Characterization and integrated assessment of organic mixed livestock farms in Europe

- MIX-ENABLE farm data: From farm surveys to the project database by *Marie Moerman (CRAW)*
- Identifying characteristics to estimate the productivity of multi-species organic farming systems in Europe by *Leonardo Monteiro (SLU)*
- High farmer satisfaction in multi-species livestock farming systems by *Lisa Schanz (BOKU)* and *Bernadette Oehen (FiBL)*
- Linking performances, structures and farming practices in multi-species livestock farms by *Marc Benoit (INRAE)*

#### 2<sup>nd</sup> Session

##### Farm-level experiments in organic mixed livestock systems

- Mixed grazing of steers and lambs in presence of an adaptable nematode by *Steffen Werne (FiBL)*
- Potential benefits of mixing young cattle and broilers by *Severin Hubner and Kerstin Barth (Thuenen Institute)*
- Effects of mixing crossbred beef cattle and sheep in mountainous grassland-based systems by *Sophie Prache and Patrick Veysset (INRAE)*

#### 3<sup>rd</sup> Session

##### Modelling and co-design of more integrated organic mixed livestock farms

- Reducing vulnerability of organic mixed beef-sheep farms : Simulations with the Orfee bioeconomic farm model by *Claire Mosnier (INRAE)*

#### 4<sup>th</sup> Session

##### Compilation and dissemination of results

- User-oriented outputs of the project by *Fabienne Launay and Susana De Magalhaes (IDELE)*, *Guillaume Martin (INRAE)* and *Marie-Angéline Magne (ENSFEA)*

#### Conclusions

Take home messages by *Guillaume Martin (INRAE)*

**SIGN UP!**

Use the online registration form online for the Mix-Enable final Webinar:  
<http://limesurvey42.idele.fr/index.php/284171?lang=en>

