



EIP-AGRI FOCUS GROUP

CLIMATE-SMART (SUB)TROPICAL FOOD CROPS IN THE EU



PROGRAMME

Preamble

The "first meeting" of the Focus Group "Climate-smart (sub) tropical food crops in the EU" is replaced by a series of online meetings, combined with some homework in between each of them.

The objectives of this first set of online meetings are the following:

- > To get a good understanding of the EIP-AGRI FG
- > To get to know each other, connect and exchange, and create a forum for sharing knowledge and experience on climate-smart (sub)tropical food crops in the EU
- > To analyse and discuss the state of play and practical innovative solutions on climate-smart (sub)tropical food crops in the EU
- To identify possible subjects for deeper analysis (mini-papers)

The 3 days will be structured as a combination of an online meeting followed by individual homework.

Day 1: Tuesday 12 May 2020

13:00 - 14:00	Connection to the online platform
14:00 - 14:05	Welcoming words by Céline Karasinski, task manager (EIP-AGRI Service Point)
14:05 – 14:15	Introduction to the EIP-AGRI concept and the purpose of the Focus Group by Aniko Seregelyi (DG AGRI)
14:15 – 15:15	Getting to know each other , introduction round of the Focus group members; who are we and why are we here?
15:15 – 15:20	Introduction to homework by Julie Ryschawy (Coordinating Expert of the Focus Group)
15:20 – 15:30	Closing of the 1 st online meeting by Céline Karasinski
15:30 – 16:30	Homework (individual work at home)





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Day 2: Wednesday 13 May 2020

12:45 – 13:00	Getting connected
13:00 – 13:20	Setting the scene: presentation of the starting paper by Julie Ryschawy (Coordinating Expert of the Focus Group)
13:20 - 13:40	Starting paper discussions based on the homework
13:40 - 13:50	Short break
13:50 – 14:50	Breakout session: Innovative solutions for climate-smart (sub) tropical crops in the EU - What are the already existing climate-smart innovations you know? At which level (parcel, farm, region)? - In which type of farming systems do these innovations take place? (polyculture, crop-livestock integration, agroforestry, conservation agriculture, intercropping,) - Are these options successful in terms of economic, environmental and social aspects? - Are they site-specific?
14:50 - 15:00	Short Break
15:00 – 15:15	Feedback on breakout session
15:15 - 15:20	Introduction to homework by Julie Ryschawy
15:20 – 15:30	Closing of the 2 nd online meeting by Céline Karasinski
15:30 - 16:00	Homework

Day 3: Thursday 14 May 2020

12:45 – 13:00	Getting connected
13:00 - 13:05	Welcoming words by Céline Karasinski
13:05 - 13:20	Introduction on the concept of mini papers by Céline Karasinski
13:20 - 15:00	Identification of topics for deeper analysis (first part)
14:00 - 14:15	Short Break
14:15 – 15:10	Identification of topics for deeper analysis (second part)
15:10 - 15:30	Next steps and closing