

BIOFRUITNET 2nd Online Seminar

CONNECTING AND INNOVATING THE ORGANIC FRUIT PRODUCTION

When: 10th March 2022

Where: Online platform Zoom

Organization: Angela Morell Pérez-and Ana Hidalgo (ECOVALIA)

General Moderation: Marco Schlüter (NATURLAND)

Moderation Room 1: Vincenzo Verrastro, IAMB/**Technical Support Room 1:** Jutta Kienzle, FOEKO

Moderation Room 2: Eligio Malusa, INHORT

Speakers:

- Valerio Mazzoni, Research and Innovation Centre, Fondazione Mach (IT)
- Rachele Nieri, Researcher, Center Agriculture Food Environment, University of Trento (IT)
- Michael Friedli, FiBL (CH)
- Claude-Eric Parveaud, GRAB (FR)

Date: 10.03.2022

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Official Start: 09:30

9:30 - 9:50	Welcome and starting to be ready	
9:30 - 9:50	Introduction, presentation of BIOFRUITNET advancement and outcomes	Moderation: Marco Schlüter, Naturland (DE)
09:50 – 11:50	Room 1. Biotremology as pest control measure in organic fruit growing	Moderation: Vincenzo Verrastro, IAMB (IT) Chat moderation: Jutta Kienzle, FOEKO (DE)
09:50 – 10:35	Introduction to applied biotremology.	Dr. Valerio Mazzoni, Fondazione Mach (IT)
10:35 – 11:20	A case study of vibrational pest control for fruit growers (<i>Halyomorpha halys</i>).	Rachele Nieri, Researcher, University of Trento (IT).
11:20 – 11:50	Questions	
09:50 – 11:50	Room 2. Living mulches for tree row (understory) soil management	Moderation: Eligio Malusa, INHORT (PL)
09:50 – 10:35	Case study of cover crops in sub-mediterranean zone	Claude-Eric Parveaud, GRAB (FR)
10:35 – 11:20	Living mulches in apple orchards: lessons learned from the Project DOMINO.	Michael Friedli, FiBL, (CH)
11:20 – 11:50	Questions	
11:50 – 12:30	Wrap-up, general discussion and closing remarks	Moderation: Marco Schlüter, Naturland (DE)
11:50 – 12:20	Wrap up of the two sessions and general discussion	Vincenzo Verrastro, IAMB (IT), Eligio Malusa, INHORT (PL)
12:20 – 12:30	Closing remarks	Marco Schlüter, Naturland (DE)

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