

BIOMEnext

MODELLING INTEGRATED
BIODIVERSITY-BASED NEXT
GENERATION MEDITERRANEAN
FARMING SYSTEMS



FINAL CONFERENCE and 3rd Scientific Conference

Welcome Greetings

9:00

- Prof. Primo Proietti (UNIPG) – Project Coordinator

WP1 – Harnessing traditional varieties, wild olives and new bred genotypes to redesign environmentally friendly groves

9:10

- Dr. Ornella Calderini (CNR)
- Dr. Arianna Cesarini (UNIPG), Dr. Romain Barnard (INRAE)

WP2 – Developing new bacterial consortia and mycorrhizal inoculants to promote climate-resilient and stress-tolerant plants

9:40

- Dr. Lihúén Iraí González Dominici (USAL)
- Dr. Arianna Cesarini (UNIPG)
- Dr. Nuria Ferrol (EEZ)
- Dr. Andrea Visca (ENEA)

10:55

Break

WP3 – Building new composite eco-friendly crop systems

11:05

- Dr. Salma Sai Kachout (INRAT)
- Dr. Ferdaous Guasmi (IRA)
- Dr. Romain Barnard (INRAE)
- Prof. Luca Regni (UNIPG)
- Prof. Salah Er-Raki (UCA)
- Prof. Ali El Battay (UM6P)

WP4 – Assessing the environmental and socio-economic impact of the proposed innovations and newly developed crop systems

12:35

- Dr. Emanuele Toccaceli (TREE), Prof. Beshr Sukkariyah (LU)
- Dr. Roberto Calisti (UNIPG)

WP5 – Evaluating the new proposed growing systems under a circular bioeconomy concept and a multiactor approach

13:05

- Prof. Biancamaria Torquati (UNIPG)

13:20

Discussion

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20 May
9:00 to 13:35
(CET, UTC+1)

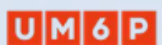


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INRAE



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