



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA

SIEA 2024 Pre-congress workshop

Consorzio Universitario della Provincia di Ragusa, Aula 5

Via Dottor Solarino, Ragusa Ibla

27 giugno ore 10:30 – 13:00



Economic insights on technology adoption in agriculture from the NRRP AgriTech Project

10:30 Greetings and AgriTech Project Presentation

Chair: Giulia Maesano, *Alma Mater Studiorum-University of Bologna*

The NRRP Agritech project

Davide Viaggi, *Alma Mater Studiorum-University of Bologna*

WP3 Leader –Spoke 3 NRRP Agritech

10:45 Contributed papers

Consumer intention to purchase organic pasta with blockchain-supported traceability

Giulia Maesano¹, Alessandra Castellini¹, Maurizio Canavari¹

¹*Alma Mater Studiorum- University of Bologna, Department of Agricultural and Food Sciences*

Life Cycle-based appraisals to measure the sustainability performances of agricultural innovations.

Giacomo Falcone¹, Nathalie Iofrida¹, Emanuele Spada¹, Giovanni Gulisano¹, Anna Irene De Luca¹

¹*Department of AGRARIA - University Mediterranea of Reggio Calabria.*

Energy production from "voltaic" plants: some elements for a sustainability assessment model in agriculture

Alessandra Castellini¹, Alessandro Palmieri¹, Alessandro Ragazzoni¹

¹*Alma Mater Studiorum- University of Bologna, Department of Agricultural and Food Sciences*

Living Lab for the diffusion of enabling technologies in agriculture: the case of Sicily

Giuseppe Timpanaro¹, Manuela Trovato², Giulio Cascone¹, Vera Teresa Foti¹, Gabriella Vindigni¹

¹*Department of Agriculture, Food and Environment, University of Catania;* ²*Vitistechnology*

Living Lab as a knowledge system in agriculture: a participatory action research approach for managing technical innovation transfer

Gabriella Vindigni¹, Alessandro Grasso¹, Iuri Peri¹, Federica Consentino¹, Giuseppe Timpanaro¹

¹*Department of Agriculture, Food and Environment, University of Catania*

12:30 Discussion and Conclusions