

## Seminari 2017

AULA 140/3 ore 14.00-19.00

27/04/2017

ANNO

- Francesca Biondi** 2 *Evaluation of pre and post harvest quality of Brassicaceae (Metodi di valutazione della qualità pre e post raccolta per le Brassicaceae)*
- Cecile Limera** 2 *The new biotechnological tools used in genetic improvement of major fruit tree crops*
- Jonathan Concas** 2 *Methods to explore beneficial fungal endophytes in grapevines affected by trunk diseases*
- Renzo Foglia** 2 *Mycorrhiza as biotic disease resistance inducers*
- Razieh Rajestary** 1 *Innovative strategies for management of postharvest diseases of fruit in Iran*

25/05/2017

ANNO

- Beatrice Giannetta** 2 *Studying soil organic matter under different land uses through different fractionation procedures*
- Giacomo Mei** 2 *Vegetation and soil mesofauna as proxy to understand ecology in coppices and residual woods. Methodologies and procedures*
- Laura Trozzo** 1 *Soil GHG emissions from organic farming systems*
- Francesco Malandra** 1 *Natural and anthropogenic disturbances in mountain forest ecosystems*
- Riccardo Meo** 1 *Analysis of organic market: most important supply chains and main marketing channels*

01/06/2017

ANNO

- Nino Loreto** 2 *Materials and methods for insects as feed and food*
- Riccardo Sabbatini** 1 *Studio ed impiego di microrganismi per la produzione di bevande innovative/funzionali*
- Gabriele Minazzato** 1 *Regulation of vitamin B3 metabolism in plant growth promoting rhizobacteria (PGPR)*
- Andrea Roncolini** 1 *Microbiological aspects related to the production of edible insects (Aspetti microbiologici legati alla produzione di insetti edibili)*

08/06/2017

ANNO

- Valerio Di Vittori** 2 *Fine mapping approaches for the identification of major genes with agronomical importance*
- Antonia Mores** 2 *Association mapping*
- Ana Velimirovic** 2 *Phenotyping of root traits*

<b>Eda Bozkir</b>	<b>1</b>	<i>Improving organoleptic quality of dry and green bean varieties</i>
<b>Fabrizio Rossetti</b>	<b>2</b>	<i>Technological innovation applied to the winemaking tradition: material and methods</i>
<b>Elisa Sabatinelli</b>	<b>2</b>	<i>New approach to investigate the quality of Parmigiano Reggiano cheese, multi scale virtualization of the structure and analysis of fundamental rheological properties: materials and methods</i>
<b>09/06/2017</b>	<b>ANNO</b>	
<b>Micol Marcellini</b>	<b>1</b>	<i>Control of irrigation and fertilization on growth, yield and quality of strawberry fruits.</i>
<b>Irene Medori</b>	<b>2</b>	<i>Application of regulated deficit irrigation methods on peach orchard</i>
<b>Lara Lucchetti</b>	<b>1</b>	<i>Phytophenological sequences in agro-ecosystems (Cronologia fenologica degli agroecosistemi)</i>
<b>Alessandra Giardinieri</b>	<b>1</b>	<i>Effects of thermal treatment on nutritional quality of vegetables</i>
<b>Alessio Ilari</b>	<b>2</b>	<i>Metodi per la valutazione LCA e delle emissioni di sistemi innovativi per la gestione dei residui del settore agroindustriale (Methods for emissions and LCA evaluation of innovative residues management of the agri-food sector)</i>