VINCITORI PREMIO PER TESI DI DOTTORATO "MICHELE STANCA" – EDIZIONE 2023

Giovanna Piracci
Titolo della tesi: ***The role of environmental and social sustainability attributes in food choices***

Vincitrice: Daniela Sangiorgio
Titolo della tesi: **Deciphering the role of plant microbiome on strawberry and raspberry growth, resistance, fruit quality and aroma**

Vincitore: Elena Marra
Titolo della tesi: **Investigating the impact of ground-based logging systems on soil characteristics applying emerging methods**

Federico Colombo
Titolo della tesi: **Low-phytate grains to enhance phosphorus sustainability in agriculture: genetic analysis on the *low phytic acid1-1* maize mutant**

Giuseppe Longo Minnolo
Titolo della tesi: **Advancing in remote sensing-based models and meteorological data sources for improving the sustainability of the irrigated agriculture**

Alessio Tugnolo
Titolo della tesi: **Feasibility studies and engineering of optical simplified and stand-alone devices for agri-food applications**

Niccolo' Renoldi
Titolo della tesi: **Development of functional and innovative cereal-based foods with reduced glycaemic response**

Ida Romano
Titolo della tesi: **Development of innovative microbial-based biostimulants from agri-food waste for sustainable agricultural productions**

Samanta Mecocci
Titolo della tesi: **Milk extracellular vesicles: omic characterization and evaluation of their anti-inflammatory and immunomodulatory effect for nutraceutical formulations**