

VINCITORI E VINCITRICI PREMIO MICHELE STANCA
 PER LA MIGLIORE TESI DI DOTTORATO
 DISCUSSA NEGLI ANNI 2022 E 2023



AGR02	Claudia Damarica - Management of climate-smart forage systems to enhance ecosystem service delivery
AGR04	Stefania Stelluti - Sustainable Horticultural Solutions to Improve Saffron (<i>Crocus sativus</i> L.) Production
AGR05	Elia Vangi - New sensors and methods for forest monitoring through remote sensing
AGR10	Provvidenza Rita D'Urso - Measuring ammonia and GHG concentrations for emissions evaluation in open dairy houses
AGR11	Antonio Gugliuzzo - Development of new tools for sustainable management of non-native ambrosia beetles
AGR12	Maria Spada - Botrytis cinerea-Lactuca sativa pathosystem: Nanoparticles-mediated Delivery of dsRNA in Spray-Induced Gene Silencing (SIGS) for Plant Disease Control
AGR13	Arianna Lodovici - Physiological and molecular study of mechanisms involved in iron and nitrogen nutrition in crops
AGR14	Sara Negri - Wildfire impacts on soils: interaction between mineral and organic phases
AGR17-20	Giovanni Buonaiuto - Staybility in Italian Simmental dual-purpose cows: phenotypic and genetic associations