





## **PROGRAM**

8:30 Departure from Legnaro (bus)

10:00 Welcome and conference opening

10:10 - 10:30 Francesco Tiezzi: When the guest meets the host, the holo-biont is formed

10:30 - 13:00 Second- and third-year PhD students

- Marcello Ammirati: Precision Phenotyping for Enhanced Root Vigor in Sugar Beet
- <u>Sebastiano da Re</u>: Multifunctionality and Ecosystem Services of Livestock Systems in Mountain Areas
- Krishna Ganasula: Effects of lignosulfonate-based humic substance applications on morphophysiological traits of Zea mays L
- Marco Raminez Mauricio: Omics Integration and Fine Phenotyping in Dairy Cattle Breeding to Improve Sustainability
- Jacopo Sica: Microbial communities in winemaking: their role, potential applications, ecology and biodiversity
- <u>Aditi Thakare</u>: Omics based approaches to decipher the leaf ionome and transcriptome changes in Solanum lycopersicum L. upon Tomato Brown Rugose Fruit Virus (ToBRFV) infection
- <u>Alice Vanzin</u>: Subclinical intramammary infection from Streptococcus agalactiae and Prototheca spp.: a multi-OMICs approach to identify pathogen-specific and pathogen-generic signatures of disease

13:00 - 14:00 Lunch

14:00 - 15:00 First-year PhD students: 3-min presentation of the PhD project

15:00 - 17:00 Wine tasting

The Conegliano Campus will host a special event dedicated to PhD students and their supervisors. Organized in collaboration with the PhD representatives, this initiative aims to create a platform for students to present their research projects and foster meaningful exchanges within our academic community.

A unique opportunity to strengthen connections, share knowledge, and encourage collaboration among students and supervisors.