Research

- **GENOMICS**
  - Developing molecular markers for phylogenetic and genetic diversity analyses

- **TRANSCRIPTOMICS**
  - Understanding the mechanisms of ripening-associated functional genes to improve fruit quality

- **METABOLOMICS**
  - Exploring the potential phytochemicals accumulation during developing and ripening fruit as well as evaluating the nutritional compounds

- **PHENOMICS**
  - Emerging new technology to improve fruits tree production through multi-omics analysis

- **BIOINFORMATICS**
  - Integrating omics data through user-friendly interface