



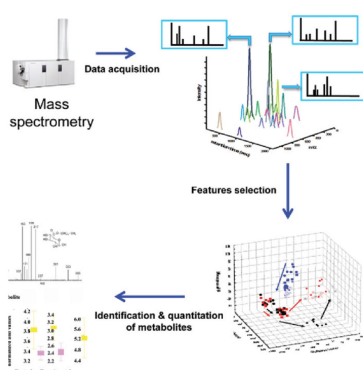
Ph.D. WINTER SCHOOL of the Italian Society of Agricultural Chemistry Novel approaches to unravel the plant-soil-microbial systems in action

Piacenza, 15th-18th February 2016

School aims

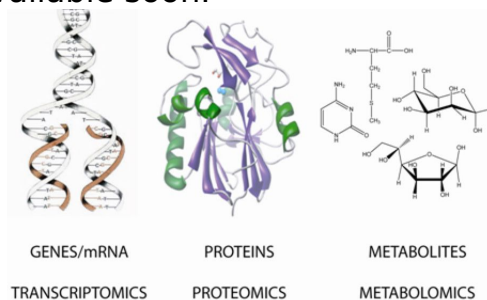
The aim of the incoming edition of the Ph.D. winter school of the Italian Society of Agricultural Chemistry is to bring together Ph.D. students and young scientists in order to share experiences, problems and ideas while having invited lectures, working groups and demonstration sessions.

The School targets to provide a comprehensive account of the latest approaches and trends related to the study of those mechanisms underlying the interactions between plant, soil and



microorganisms. A balanced mix of national and international scientists will support school sessions. **Omic technologies**, together with the interpretation of “big data”, will represent a central topic of the School.

A detailed programme will be made available soon.



Application, venue & costs

The school will be held at the Università Cattolica del Sacro Cuore, Campus of Piacenza.

(<http://www.unicatt.it>) - Both School sessions and guest rooms (single rooms with private bathroom) will be available at the Residenza Gasparini, within the campus. Participation will be free of charge, to support participation of young scientists. Accommodation (45 €/night) and lunches are not included.

Applicants will be request to submit an abstract with their research activity within the 15th of January 2016 to luigi.lucini@unicatt.it.

Info

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