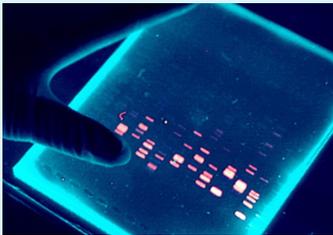




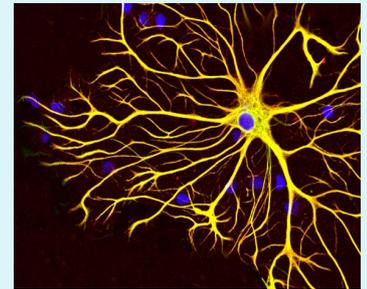
# Omics technologies and their application in the clinical practice

**PISA, 17-22 July 2016**

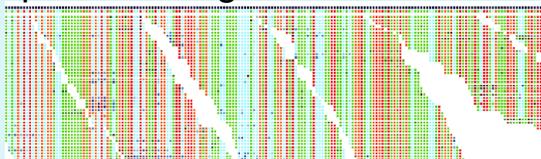
## OBJECTIVE OF THE SCHOOL



To provide insights of the state of art on cutting-edge omics technologies, especially focusing on their application in the clinical practice.



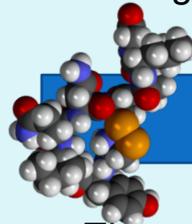
The comprehension of innovative technologies will offer a global view on the mechanisms involved in different pathologies and also suggest original diagnostic and therapeutic strategies.



## WHAT'S IN?

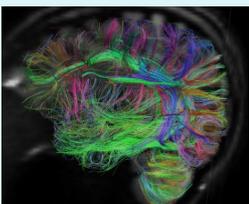
The program will include theory and research lectures together with an overview of experimental applications.

The course features faculty seminars with leading scientists in biomedicine, and it has the ambition to help students to nurture their passion for research and succeed in their scientific careers.



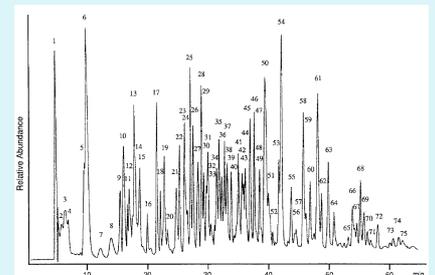
## TO WHOM ?

The scientific program is designed for PhD- and post-graduate students who have a commitment to research and an interest in genomics, proteomics and metabolomics. It will be also opened to post-doctoral and senior researchers from Universities, Research Institutes, Industries and Clinics.



## VISIT OUR WEBSITE

<http://summerschool-omics.med.unipi.it>



6 credits will be acknowledged by the University of Pisa according to the European Credit Transfer System (ECTS)

