



COLLEGIO A VOLTA
Università di Pavia



UNIVERSITÀ DI PAVIA

12 December, 2019

Collegio A Volta Collegio A. Volta 17 Via A Ferrata Pavia 27100

14:00 INTRODUCTION TO MULTIVARIATE DATA ANALYSIS. DEBORA PARIS

Consiglio Nazionale delle Ricerche (CNR) Istituto di chimica biomolecolare (ICB)

16:00 BASICS OF NMR-BASED METABOLOMICS. ANDREA MOTTA

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15:00 REFINING METABOLOMIC MODELS: APPLICATION OF SUPERVISED METHODS AND DATA FILTERING TO DIFFERENT CASE-STUDIES. DEBORA PARIS

17:00 APPLICATION OF NMR-BASED METABOLOMICS IN MOLECULAR MEDICINE. ANDREA MOTTA

PHD PROGRAMME IN TRANSLATIONAL MEDICINE
HARVEY MEDICINE AND SURGERY DEGREE PROGRAMME

FURTHER INFORMATION • scott.burgess@unipv.it • marta.bordoni@unipv.it

Image: The First DNA Fingerprint, Alec Jeffreys (Wellcome Collection)

DEPARTMENT OF MOLECULAR MEDICINE
Visiting Speaker Series 2019/20

<http://molucularmedicine.unipv.it/> • <http://www.collegiovolta.org/>