

VI Hands-on Course in Ultrafast Sample Treatment for Proteomics

Module I - Theory

Practical aspects of sample collection storage and preservation for the proteome analysis Fundamentals of proteomics Protein fractionation: 1D-GE, 2D-GE, off-gel IEF Sample preparation: In-gel trypsin digestion Protein identification by Mass Spectrometry

Module II - Hand-on

Sample clean-up Protein separation: 2D gel electrophoresis In-gel trypsin digestion: accelerated method MALDI-TOF/TOF-MS data acquisition Data analysis: Protein identification 1st – 3rd February 2016

Registration fees: 450€*

Groups with 2-3 persons have a 10% discount Ψ

Groups with 4 or more persons have a 25% discount Ψ

Location: Faculdade de Ciências e Tecnologia, Universidade Nova de Lisboa, 2829-516 Caparica

To register please contact:

José Luis Capelo jlcm@bioscopegroup.org UCIBIO-REQUIMTE, FCT-UNL

Web: http://www.bioscopegroup.org https://youtu.be/tw1ndUXNobl

* Registration fees include course manual, lab-coat, and coffee breaks.
* Coming from the same research group/ company.

Maximum 15 persons. Course registration will be done by requesting order.



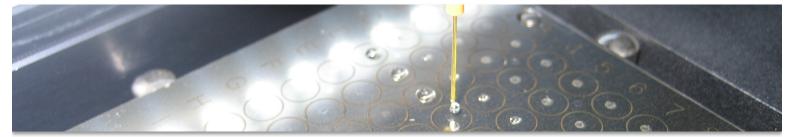
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Profile

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Main Address				
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