# Agilent European Metabolomics Seminar Tour

Thursday, October 3rd 2019
CEMBIO Universidad CEU-San Pablo, Madrid



**Location:**

CEMBIO, Universidad CEU-San Pablo, Madrid

## Agenda

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| **09:00 – 09:30** | **Registration and Coffee** |
| 09:30 – 10:00 | Welcome & Talk. Trends in Metabolomics Workflow<br>*Coral Barbas – Directora del CEMBIO: Universidad San Pablo CEU* |
| 10:00 – 10:30 | Agilent Technologies' solutions for metabolomics research – an overview<br>*Steve Fischer, Director of Marketing, Academia and Government, Agilent Technologies* |
| 10:30 – 11:00 | Últimas Innovaciones en espectrometría de masas de alta resolución y software de tratamiento de datos.<br>*Jaume Morales, LC/MS Product Specialist, Agilent Technologies* |
| 11:00 – 11:30 | Unveiling microbiome metabolites with GC-QTOF<br>*Mª Fernanda Rey-Stolle Valcarce, UNIVERSIDAD CEU-SAN PABLO* |
| **11:30 – 12:00** | **Coffee break** |
| 12:00 – 12:30 | Application of targeted and discovery metabolomics in disease research<br>*Steve Fischer, Director of Marketing, Academia and Government, Agilent Technologies* |
| 12:30 – 13:00 | Introduction of a new Lipidomic workflow enabled by innovative software and hardware tools<br>*Dr. Hania Khouri, Applications Specialist, Agilent Technologies* |
| 13:00 – 13:30 | Metabolómica en el análisis de productos naturales<br>*Carlos A. Ledesma Escobar -Department of Analytical Chemistry, University of Cordoba* |
| **13:30 – 14:30** | **Lunch** |
| 14:30 – 15:00 | Use of Metabolomic Flux Analysis for cancer research<br>*Dr. Hania Khouri, Applications Specialist, Agilent Technologies* |
| 15:00 – 15:30 | Automated plasma sample preparation for better outcomes in metabolomics research<br>*Serge Desmoulins, Automation Product Specialist, Agilent Technologies* |
| 15:30 – 16:00 | Espectrometría de masas orgánicas e inorgánicas en biomedicina, medio ambiente y análisis de alimentos<br>*Tamara García Barrera -Catedrática Química Analitica, Universidad de Huelva - Environmental Bionalaytical Chemistry.* |
| 16:30 – 17:00 | Evaluación del efecto inmunomodulador de péptidos del meta-proteoma intestinal humano a través de una aproximación metabolómica<br>*Noelia Cambeiro Perez, Cluster de Investigación y Transferencia Agroalimentario do Campus da Auga (CITACA)- Universidad de VIGO, Campus as Lagoas, Ourense* |
| **17:00** | **Event Closes** |

Learn more: **explore.agilent.com/european-metabolomics-seminar-tour**

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