5th Workshop on Analytical Metabolomics

FoodOmicsGR Research Infrastructure 13-17 May 2019 Aristotle University of Thessaloniki, Greece







13-15 May, Aristotle University Interdisciplinary Research Centre Hands-on courses for up to 12 participants.

Topics: experimental design, sampling and pre-analytical strategies, sample preparation, analysis by LC-MS, GC-MS, NMR spectroscopy, targeted/untargeted modes, HILIC-IPLC-RPLC modes, data mining and statistical analysis, data interpretation

16-17 May, Aristotle University Research Dissemination Centre Workshop with lectures and poster presentation

Topics: analytical technologies for metabolic profiling: lc-ms, gc-ms, nmr spectroscopy, informatics, chemometrics, validation, biomarker discovery: disease, drug efficacy, toxicity, food authenticity/geographical origin, nutritional intervention, investigation of gut microbiota host-guest interactions

Organisers:

Biomic_AUTh: http://biomic.web.auth.gr/ FoodOmicsGR Research Infrastructure

Dates:

10 Jan 2019 Registration opening31 March 2019 Abstract Submission Deadline

Contact:

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Email: info.metabolomics@gmail.com

Preliminary list of Speakers:

lan Wilson, Imperial College London

G. Theodoridis. Aristotle University

M. Witting, Helmholtz Z. Muenchen

Pietro Franceschi. FEM Trento

P. Vorkas, Imperial College London

A. Pechlivanis, Imperial College London

F. Michopoulos, AstraZeneca UK

Fulvio Mattivi, Trento University, Italy

Venue: Research Dissemination Centre

http://kedea.rc.auth.gr/documents/kedea_brochure_en.pdf

Information and updates:

http://biomic.web.auth.gr/workshop2019

and many more...