

**WORKSHOP OF
THE INTERNATIONAL ASSOCIATION OF MEDITERRANEAN
AGRO-INDUSTRIAL WASTES (IAMAW):**



**«Agro-industrial wastes as profitable sources
for bioproducts production, their valorization
and energy generation»**

Saturday 9 September 2017 – Hours 9.00-12.30
Complesso Terracini
School of Engineering and Architecture
Hall TA-05, Via Terracini 28, Bologna

Keynote lecture:

Hours 9.00-9.40 - «Phenols recovery and biomethanization from olive mill solid waste after steam explosion pretreatment»

Dr. Rafael Borja

Consejo Superior de Investigaciones Científicas-Instituto de la Grasa (CSIC-IG), Sevilla, Spain

Oral communications:

Hours 9.45-10.00 - «Influence of different hydrothermal pretreatments on the olive mill solid waste characterization and its anaerobic digestion»

Dr. Bárbara Rincón Llorente, Departamento de Biotecnología de Alimentos Instituto de la Grasa (CSIC) Campus Universidad Pablo de Olavide, Sevilla, Spain.

Hours 10.05-10.20 - «*Cistus ladanifer* as a feedstock for the Mediterranean biorefineries»

Dr. Maria da Conceição Fernandes, Centro de Biotecnologia Agrícola e Agro-Alimentar do Alentejo Process Engineering Group, Beja, Portugal.

Hours 10.25-10.40 - «Long-term effect of olive mill wastewater spreading on soil properties»

Dr. Emanuela Galli, Istituto di Biologia Agroambientale e Forestale, CNR, Area della Ricerca di Roma 1, Montelibretti, Roma, Italy.

Hours 10.45 -11.00 – «Agro-industrial wastewaters as profitable source of microbial lipids of commercial interest»

Prof. Maurizio Petruccioli – Dr. Eleonora Carota, Department for Innovation in Biological, Agro-food and Forest systems DIBAF - University of Tuscia, Viterbo, Italy

Hours 11.00 - 11.30 - Coffee break

Hours 11.30 - 11.45 - «New phyto-regulator for organic and conventional crops obtained from olive oil wastes»

Dr. Guillermo Rodriguez Gutierrez, Food Phytochemistry Department, Instituto de la Grasa (CSIC), Spanish National Research Council, Ctra. de Utrera, km. 1 - 41013, Seville, Spain

Hours 11.50-12.05 «Whole utilization of agro-industrial lignocellulosic wastes for bioactive compounds»

Dr. Guillermo Rodriguez Gutierrez, Food Phytochemistry Department, Instituto de la Grasa (CSIC), Seville, Spain.

Hours 12.10-12.30 – IAMAW General Assembly