





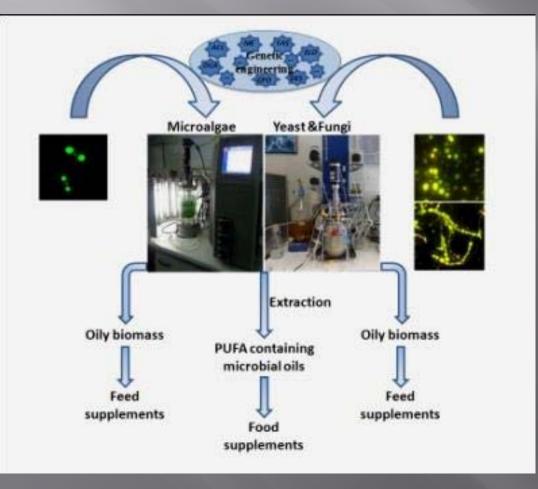


Co-financed by Greece and the European Union

"ARISTEIA I"

Invited Speakers

Michael Kornaros, Professor, University of Patras, Department of Chemical Engineering; Fatma Arous, PhD, University of Sfax, National School of Engineers of Sfax-Tunisia; Ramon Batista, PhD, Universidad Autónoma del Estado de Morelos, Cuernavaca, Morelos, Mexico



3rd Workshop

http://www.microbiology.biology.upatras.gr/

Microbiology and Biotechnological Applications: Challenges and Opportunities III

Thursday, 23 July 2015 10:00

Department of Biology, Seminar Auditorium
University of Patras

Workshop Program











Co-financed by Greece and the European Union

"ARISTEIA I"

Organizing Committee

Professor G. Aggelis
Dr. I.-E. Triantaphyllidou
Dr. S. Bellou

Workshop Program

10:00 - 10:30 Opening/Welcome

10:30-10:50 MICROOIL PROJECT (I.E. Triantaphyllidou)

Financial support for this workshop has been provided by the project 'Aristeia' that is implemented under the NSRF – 'OPERATIONAL PROGRAMME EDUCATION AND LIFELONG LEARNING' and is co-funded by the European Union (European Social Fund) and the Greek State (Ministry of Education and Religious Affairs – Greek General Secretariat for Research and Technology).

Valorization of agro-industrial residues and sweet sorghum for biogas production (M. Kornaros)

SCO production during the life cycle of *Debaryomyces etchellsii* (F. Arous)

A needle in a haystack: searching novel 11:30 – 11:50 genes (R. Batista)

Biosynthesis of reserved materials in the yeast *Yarrowia lipolytica* (P. Mizerakis)

12:10 - 12:30 Studies on lipid accumulation and degradation in *Mortierella isabellina* (M. Dourou)

12:30 – 13:00 Discussion / Conclusions