

1<sup>st</sup>  
Workshop



“ARISTEIA I”

## Invited Speakers

**Marek Adamczak**, Professor  
University of Warmia and Mazury in Olsztyn, Dept. Food Biotechnology,  
Poland

**Milan Certik**, Professor  
Slovak University of Technology in Bratislava, Department of Biochemical  
Technology, Slovakia

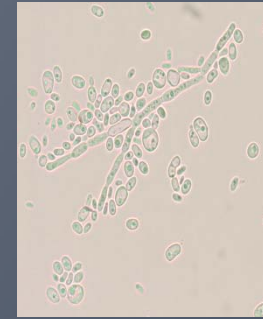
**Dr. Sandy Diamantopoulou**, Researcher  
National Agricultural Research Foundation, Greece

**Seraphim Papanikolaou**, Professor  
Agricultural University of Athens, Department of Food Science and  
Technology, Greece

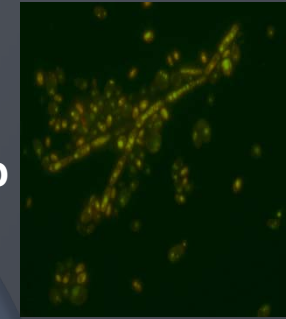
**Dr. Antonis Philippousis**, Researcher  
National Agricultural Research Foundation, Greece

**Waldemar Rymowicz**, Professor  
University of Wroclaw, Department of Biotechnology and Food  
Microbiology, Poland

**Anita Rywinska**, Professor  
University of Wroclaw, Department of Biotechnology and Food  
Microbiology, Poland



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

## Microbiology and Biotechnological Applications: Challenges and Opportunities

Thursday, 10 April 2014

9:30

Department of Biology, Seminar Auditorium  
University of Patras

## Workshop Program



The workshop is dedicated to the memory  
of a great person, Dr. Anna Makri

1<sup>st</sup>

Workshop



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## Organizing Committee

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

## Workshop Program

9:30 – 10:00 Opening / Welcome

A few words for a great person:  
To the memory of Dr. A. Makri  
(S. Papanikolaou)

10:15 – 10:30 Presentation of the project Aristeia  
(I. - E. Triantaphyllidou)

10:30 – 10:50 Biotechnological Applications of  
Zygomycetes from the view of  
polyunsaturated fatty acids and pigments  
(M. Certik)

10:50 – 11:10 Biotechnological Application of Lipases  
(M. Adamczak)

11:10 – 11:30 Biotechnological Applications of *Y.  
lipolytica* (W. Rymowicz)

11:30 – 12:00 Coffee Break

12:00 – 12:20 Biotechnological Valorization of Glycerol  
(S. Papanikolaou)

12:20 – 12:40 Biotechnological Applications of *Y.  
lipolytica* (A. Rywinska)

12:40 – 13:30 Light Lunch

13:30 – 13:50 Biotechnological Applications of Higher  
Fungi (A. Philippousis)

13:50 – 14:10 Biotechnological Applications of Higher  
Fungi (S. Diamantopoulou)

14:10 – 16:00 Discussion / Conclusions

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