

## Sustainable management of cross-border water resources

Conference - Workshop for the Pollution and Water Quality Management at River Basin Level

Thursday 28/11

Aristotle University Research
Dissemination Center
AMPHITHEATRE III



## AGENDA

09:45 - 10:00 10:00 - 10:15 10:15 - 11:00 11:00 - 11:30	Arrival & Registration Greetings Partner's Presentations Coffee break
Operational plan: Session 1	
11:30 - 11:45	Operational plan presentation Dr.Giorgos Giouzepas, Postdoctoral Fellow, Department of Chemistry, Aristotle University of Thessaloniki
11:45 - 13:15 13:15 - 13:45	Workshop: Development of an operational plan Discussion in groups Coffee break
Operational plan: Session 2	
13:45 - 15:15	Validation and Evaluation of the operational plan Discussion in groups
15:15 - 16:15	Light lunch
Presentations- Session 1: Pollution and Water Quality Management at River Basin Level	
16:15 - 16:35	The application of the Directive 2000/60/EU on Greek river ecosystems Dr.Konstantinos Gritzalis, B' Researcher, IMBRIW - HCMR
16:35 - 16:55	Cross border rivers of Greece: Ecological quality and environmental problems
16:55 - 17:15	Dr. Ioannis Karaouzas, C' Researcher, IMBRIW - HCMR Combined environmental monitoring of water bodies. Case Study Lake Mikri Prespa
17:15 - 17:30 17:30 - 18:00	<b>Dr. Evangelos Tziritis,</b> D'. Researcher, SWRI - HAO DEMETER Q&A Coffee break
Presentations – Session 2: Bioassay tests and Chemical Analysis for the Water Quality Control	
18:00 - 18:20	Use of bioassay tests for the valuation of the water's quality Dr. Maria Petala, LTES, Department of Civil Engineering,
18:20 - 18:40	Aristotle University of Thessaloniki  Correlation of heavy metals in sediments and water of the rivers of Central Greece
18:40 - 19:00	Dr. Miltos Tzivavelakas, D' Researcher, IOIFC- HAO DEMETER Pesticides and Emerging Pollutants in the Aquatic System of the Axios River Dr. Dimitra Lambropoulou, Assoc. Professor, Department of Chemistry,

Aristotle University of Thessaloniki

Conclusions and closing of the conference

19:00 - 19:15