



Frontiers in Water Sciences

Open symposium

Magyar Tudományos Akadémia Székháza, Nagyterem
1051 Budapest Széchenyi István tér 9.

Hungarian Academy of Sciences
MTA Main Building

23th March, 2017

PROGRAM

Chair:

Tamás Németh – MTA Centre for Agricultural Research, Hungary

- 9:30 – 9:40 Opening
András Báldi – MTA Centre for Ecological Research, Hungary
- 9:40 – 10:05 Weather, Climate and Food Security
Tom Beer – The University of Sydney, Australia
- 10:05 – 10:30 Water resources management in a changing world
Lucien Hoffmann – Luxembourg Institute of Science and Technology, Luxembourg
- 10:30 – 10:55 Groundwater issues for environmental needs at European scale
Marco Petitta – Dipartimento di Scienze Della Terra Universita' La Sapienza, Italy
- 10:55 – 11:20 Sewage Sludge processing and management perspectives in Europe
Helmut Kroiss – Technische Universität Wien, Austria
- 11:20 – 11:45 Global to local challenges: water resources and their holistic management will shape our future
Janos Bogardi – United Nations University, Germany
- 11:45 – 12:10 Responses of water quality to land use and climatic changes under Nordic conditions
Csilla Farkas – Norwegian Institute of Bioeconomy Research, Norway
- 12:10– 12:20 Closing
János Józsa – Budapest University of Technology and Economics, Hungary

Participation is free, but registration is required: viztudomany@okologia.mta.hu