Steering Committee

Project TRILAT-OLIVEOIL:

Mikhail Borisover
(Agricultural Research Organization, Volcani Center, Israel)
Arnon Dag
(Agricultural Research Organization, Volcani Center, Israel)
Jawad Hasan
(Al-Quds University, Palestinian Authority)
Amer Marei
(Al-Quds University, Palestinian Authority)
Ahmed Nasser
(Agricultural Research Organization, Volcani Center, Israel)
Gabriele E. Schaumann
(University Koblenz-Landau, Germany)

Keynote speakers

Dr. Kostas Chartzoulakis
(National Agricultural Research Foundation, Greece)
Dr. Asher Bar-Tal
(Institute of Soil, Water and Environmental Sciences, Volcani Center, Israel)

Further information

For further information about registration, accommodation, abstract submission, workshop fees and the program, please visit the workshop web site:

www.soil-waste-water.de

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Contact & Imprint

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UNIVERSITÄT KOBLENZ · LANDAU

Soil – Waste – Water Workshop 2018

First circular

Soil-Waste-Water 2018

26th – 28th March 2018
Landau in der Pfalz
Rheinland - Pfalz
Germany

Soil – Waste – Water

Reusing wastewater and solid residues in agriculture for crop irrigation and fertilization is nowadays considered an effective management tool for agricultural resources. Reuse merits consideration because the practice helps decrease water use pressure, moderates water pollution and facilitates recycling practices. Such practices are performed since ancient times, but improper management presents a risk to public and environmental health.

The risks associated with the different routes of exposure, properties of exposed ecosystems and concentrations of various physicochemical and microbiological parameters limit the reuse. Therefore, the potential of recycling such wastes and its transfer from a pollutant to an agricultural water source, biofertilizer or other applications are still under debate. The benefits of such strategies have to be compared to its risk case to case, and adverse effects limit the reuse.

This conference aims to integrate this currently widely spread and heterogeneous discussion and to bring together specialists from soil science, environmental chemistry, ecotoxicology and agriculture and to continue the joint discussion on how to sustainably use agricultural wastes and low-quality water in agriculture.

Timeline & Fees

15-Dec-2017	Online registration opens
14-Feb-2018	Abstract submission ends
28-Feb-2018	Notification about acceptance
11-Mar-2018	Early bird registration ends (80€*/100€)
21-March-2018	Regular registration ends (90€*/110€)
26-March-2018	Workshop starts (120€)

The workshop fees include get-together buffet on 25th March.

**Reduced fee for actively participating students. Please provide a copy of your student status with your registration.*

Workshop venue

The workshop will be held in Landau/Palatinate, hosted by the University Koblenz-Landau, at the Campus Landau. The town of Landau is located in the district of southern Rhineland-Palatinate and decorates itself with culinary delights of viniculture and the cuisine of Palatinate and nearby France.

The beautiful town center with an ample pedestrian area, charming parks, a lively market and friendly people tells a turbulent history. Vineyards and villages of the scenic German Wine Route and the Palatinate Forest surround Landau and invite for recreation. The university campus Landau is based on the remains of the French star fort.

Topics

1. Land application of (treated) Wastewaters
2. Land application of (treated) Solids

Participation

We welcome online proposals for oral presentations and poster presentations that address one or more of the workshop topics. For further details of deadlines and proceedings of abstract submissions please see the web site www.soil-waste-water.de.