

Symposium on

ARSENIC IN DRINKING WATER SOURCES –

A GLOBAL ISSUE AND ANSWER TO THE CHALLENGES



20 APRIL 2026



**KNEZA MILOŠA 9, III FLOOR,
BELGRADE, SERBIA**

PLEASE FIND THE AGENDA BELOW



KWR



**DATE:**

20 APRIL 2026

**TIME:**

09:00 - 15:00

**PLACE:**

Kneza Miloša 9, III floor, Belgrade

Time	Topic
09:00 – 09:30	Registration of Participants
09:30 – 09:45	Opening Session
09:45 – 10:00	<i>Introduction to the challenges</i> • Prof. Dr. Dragan Savić
10:00 – 11:00	<i>Bridging Theory and Practice in Arsenic Removal for Safe Drinking Water</i> • Prof. Dr. Jiuhui Qu: Innovative Principle and Practice for As Removal for China and beyond • Prof. Dr. Gang Liu: Problems and Solutions for Drinking Water Distribution Systems in China and Netherlands: from theory to practice
11:00 – 11:30	Coffee break
11:30 – 12:30	<i>Arsenic in drinking water sources in Serbia and Greece – challenges and state-of-the-art solutions</i> • Prof. Dr. Sanja Bijelović: Drinking Water Quality in AP of Vojvodina - Challenges for Public Health • Prof. Dr. Malcolm Watson: Water Supply Systems for Settlements with Arsenic-Contaminated Groundwater—Making the Right Choice • Prof. Dr. Ioannis Katsogiannis: Arsenic and Chromium removal in Greece: Conventional technologies and novel approaches
12:30 – 13:15	<i>Emerging innovations and digital monitoring in the drinking water sector</i> • Dr. Veljko Prodanović: Blue–Green AI: Intelligent Solutions for Water and Environmental Resilience • Dr. Milan Stojković: Advancing digital water: ML-based water quality assessment and prediction • Dr. Ivana Krtolica: Benefits of Applying Artificial Intelligence Models in the Monitoring of Aquatic Ecosystems Based on Biological and Chemical Water Quality Indicators
13:15 – 14:00	<i>Panel Discussion - Policy, regulation, and implementation strategies</i> Moderator: Prof. Dr. Dragan Savić Prof. Dr. Sanja Bijelović, Prof. Dr. Malcolm Watson, Dr. Veljko Prodanović, Prof. Dr. Gang Liu, Prof. Dr. Ioannis Katsogiannis
14:00 – 15:00	Lunch & Networking