

Water Graduate School Colloquium Wintersemester 2023/2024

Hybrid event Room S05 R03 H18







Michelle Klein

Doctoral Researcher of the Water Graduate School University of Duisburg-Essen, Faculty of Chemistry Effect-based methods for water quality assessment

Prof. Dr. Issa Nafo

EMSCHERGENOSSENSCHAFT/LIPPEVERBAND
Business Area Members and Strategy
The tasks of EGLV for the sustainable development of the
Emscher-Lippe region

Wednesday, November 15th, 2023

Starting at 4 pm

Wednesday, December 13th, 2023

Starting at 4 pm

Gregor Johnen

Doctoral Researcher of the Water Graduate School
University of Duisburg-Essen, Faculty of Engineering
Digital tools and artificial intelligence for climate change
adaptation of drinking water supply

Prof. Dr. Christoph Donnei

Berliner Wasserbetriebe

Future challenges of drinking water supply using the example of Berliner Wasserbetriebe

Philipp Rehsen

Doctoral Researcher of the Water Graduate School University of Duisburg-Essen, Faculty of Biology Exploring Stream Biodiversity: Unraveling the Effects of Multiple Stressors through Innovative Imaging and DNA Techniques

Wednesday, January 17th, 2024

Starting at 4 pm

Dr. Fabian Itzel

LINEG Linksniederrheinische Entwässerungs-Genossenschaft LINEG and current special topics

Wednesday, February 21st, 2024

Starting at 3 pm

Felix Drees

Doctoral Researcher of the Water Graduate School University of Duisburg-Essen, Faculty of Chemistry Challenges and opportunities of non-targete

Challenges and opportunities of non-targeted chemometric process evaluation

Dr Tohias Bader

Zweckverband Landeswasserversorgung, Langenau

Non-target screening for raw and drinking water monitoring

Nazmun Nahar

Doctoral Researcher of the Water Graduate School University of Duisburg-Essen, Faculty of Biology

Physiological responses of benthic macroinvertebrates under the influence of parasites and herbicide metazachlor

Nicolai Bätz

EMSCHERGENOSSENSCHAFT/LIPPEVERBAND

Business Area River and Landscape

KliMaWerk - Water: Landscape Sustainable Management of Landscape Water Balance to Enhance Climate Resilience

Wednesday, March 20th, 2024

Starting at 4 pm