

Holger Lutze

Analytics

1) Non-target
Analysis

Tobias Bader
Kevin Jewell

2) (Eco)tox.
Procedures

Sabrina Schiwy
Jochen
Kuckelkorn

3) Sensor Analysis

Günther Proll
Michael Seidel

4) Environmental
Isotopes

Martin Elsner

Emissions

5) Water, Soil &
Floodplanes

NN

6) Persistent
Mobile & Toxic
Substances

Daniel Zahn

7) Microplastics
Nanoplastics
Procedures

Stephan Wagner

8) Chemistry of
Construction
Materials

Michael
Burkhardt

9) Pathogenic
& Antibiotic
Resistance

Michael Seidel

Processes

10) Biological
Processes

Michael
Zumstein

11) Physical
Processes

Aki Ruhl

12) Oxidative
Processes

Stephanie Spahr

13) Water &
Energy

NN

14) Climate Change
& Water 4.0

Holger Lutze,
Sebastian Sturm