

Raum: S05 T02 B02, Zeit: Freitag, 9 s.t. - 11 Uhr

Termin	Vortrag 1	Vortrag 2	Vortrag 3
21.04.2017	Sarah Willach (Testvortrag Wasser-Tagung) (in German) Oxidation of sulfamethoxazole by ozone and chlorine dioxide - New perspectives gained by compound-specific stable isotope analysis	Julia Klein (in German) Kopplung der CE mit der IM-MS	
28.04.2017	Maryam Taghavi (Master Thesis, in English): In vitro microbial metabolite profiling of Pseudomonas aeruginosa and Escherichia coli Biofilms using PDMS Thin-Film Microextraction (TFME)	Aikaterini Kondyli (in English): Studies about crude oil fouling	
05.05.2017	Fabian Itzel (in German): Untersuchung von endokrinen antagonistischen Effekten in Krankenhausabwässern durch Kombination von effektorientierter und chemischer Analytik	Ilker Satilmis (in English): Oxidation reaction of crude oil	
12.05.2017	Lina Gessner: Evaluation of a simple quantification method of drugs of abuse in Dried Blood Spots	Gerrit Renner (in German): Microplastics in sediment samples: a chemometric approach to evaluate complex IR-spectra	
19.05.2017	Christian Lipok: Vierdimensionale Trennung von komplexen Proben mittels GC+GC-IM-MS	Bing Peng: The Platelet Lipidome	
02.06.2017	Dinh Lien Chi Nguyen: Systems Biology of the unfolded protein response in Glioma	Nenad Stojanovic (in English): Optimization of injection parameters for GC-IRMS analysis	
09.06.2017	Denise Loeker (in German): Microfluidic characterization of miniaturized liquid chromatography systems to improve efficiency and sample throughput	Claudia Kowalczyk (in German): Mercury speciation in sediments	
23.06.2017	Sajjad Abdi (in English): Reactions of nitrogen containing compounds with chlorine dioxide: kinetics and mechanism	Vanessa Hinnenkamp (in German): Suspect and Nontarget analysis of different water samples using LC-IM-qToF-MS	Zahra Farmani (in English): Coupling SEC and argentation chromatography to ultrahigh resolution MS
07.07.2017	Niklas Danne-Rasche: Development of a NanoLC – MS System for Lipidomics		

Rot: Erstvorstellungen / Initial PhD Presentation

Slides will mostly be prepared in English, Stand: 31.01.17