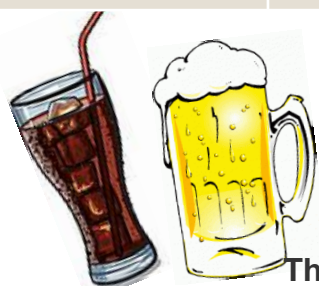




GeoEnviron Seminar WS 2019/2020

Every Friday at 15:15 in Lecture Hall HS 320, Hölderlinstraße 12

Date	Title	Lecturer
18.10.19	Sensing Subsurface Reactive Transport Processes with Geo-Electrical Methods	Adrian Mellage <i>University of Tübingen</i>
25.10.19	Forecasting Contaminant Plume Conditions in Fractured Rock: Insights from Novel DFN-M Characterization Methods	Beth Parker <i>University of Guelph</i>
08.11.19	Numerical Challenges for Groundwater Flow and Transport Modelling	Philippe Ackerer <i>University of Strasbourg</i>
15.11.19	Enhanced Removal of Hydrophilic Trace Organic Contaminants from Urban Stormwater in Biochar-Amended Biofilters	Stephanie Spahr <i>University of Tübingen</i>
22.11.19	DNAPL Bioremediation: Treatment Assessment and Long-Term Sustainability	Alexander Haluska <i>University of Tübingen</i>
29.11.19	Arsenic and Fluoride Prediction Modelling for Risk-Based Decision Making	Michael Berg <i>EAWAG</i>
13.12.19	Uplifted, Recycled, Eroded. Metal Isotopes Budgeting the Plant Mineral Nutrient Balance	Friedhelm von Blanckenburg <i>GFZ Potsdam</i>
10.01.20	20 Jahre Immissionspumpversuche – Eine Bilanz aus Sicht der Altlastenbearbeitung in Baden-Württemberg und anderen Ländern	Uwe Hekel <i>HPC Rottenburg/ University of Tübingen</i>
17.01.20	How Relevant are Toxicants for the Loss of Freshwater Biodiversity?	Ralf Schäfer <i>University of Koblenz-Landau</i>
24.01.20	Mini Symposium: Shikimate Pathway Inhibitors Glyphosate & 7-deoxy-sedoheptulose: Effects and Environmental Fate (Time: 14:15 – 16:30)	Stephanie Grond, Klaus Brilisauer, Karl Forchhammer, Stefan Haderlein, Carolin Huhn <i>University of Tübingen</i>
31.01.20	TBA	Maik Jochmann <i>University of Duisburg-Essen</i>



All Students welcome!
No Registration required!

