














# Program

	8:30 ○ Registration Eliane Ballmer – Sofia Ambrogetti	 <b>FC Atrium</b>
	9:00 ○ Welcome by chairpersons Anish Ajay Kirtane - Sébastien Giroud	 <b>FC C20</b>
	Opening Address Prof Dr. Kristopher McNeill	
	9:20 ○ Talk session 1	 <b>FC C20</b>
	<b>Katrin Schulz</b> How Does Adsorbed Phosphate Impact Iron Oxyhydroxide Transformations in Paddy Soils?	
	<b>Jill Bachelder</b> How does organic fertilizer composition impact Zn and Cd uptake in wheat?	
	<b>Johannes Rath</b> Bioaccumulation in aquatic invertebrates: impact of climate, uptake pathway and spatial distribution.	
	10:20 - ○ Short break	 <b>FC Atrium</b>
	10:40 ○ Talk session 2	 <b>FC C20</b>
	<b>Joel Wong Meng Cheng</b> Recent Column-Compound Extremes in the Global Ocean.	
	<b>Grégoire Saboret</b> Amino acid stable isotopes track the source and fate of organic matter in ecosystems.	
	<b>Duncan Dale</b> Treasure from trash: Using nuclear waste to trace ocean circulation around Iceland.	
	11:40 ○ Poster session A and coffee	 <b>FC Atrium</b>
	13:00 - ○ Lunch 14:00	 <b>AQA</b>



14:10

Talk session 3



FC C20

Xinjie Wang

Differentiating microplastics from natural particles in aqueous suspensions using flow cytometry.

Esther Greenwood

Estimating Safe Drinking Water Coverage using Household Survey and Earth Observation Data.

David Mennekes

The dark side of (modelling) review papers.



15:10

Poster session B and coffee



FC Atrium



16:30

Talk session 4



FC C20

Nikola Obradović

Peat particulate organic matter reduction and methane formation – field and laboratory study.

Joëlle Kubeneck

Effect of Mn and Mg substitution on vivianite transformation under sulfidic conditions.

Astrid Stubbusch

The nutritional benefit of killing.



17:30

Awards and Apéro



FC Atrium



19:00

Party!



Coconut bar

