

ICOS-CH Annual Meeting 2023

12 September 2023

EAWAG/Empa Dübendorf, Forum Chriesbach FC-C24

08:45 – 09:15	Arrival, Coffee & Gipfeli, Upload of presentations	
09:15 – 09:30	Welcome and Introduction	
09:30 – 10:15	Updates ICOS-CH and ICOS Communications <i>30+15 Susanne Burri, Nina Buchmann</i>	
10:15 – 10:30	Updates on ICOS RI <i>10+5 Nina Buchmann</i>	
10:30 – 10:45	ICOS at SERI <i>10+5 Maarten Lupker</i>	
10:45 – 11:15	Coffee Break	
11:15 – 12:05	Scientific Talks	
	<i>12+3 Stavros Stagakis (Uni Basel)</i>	<i>Zurich eddy covariance and biospheric measurements</i>
	<i>12+3 Luana Krebs (ETH Zurich)</i>	<i>Forest-floor greenhouse gas fluxes in Davos: Continuous multi-year measurements, drivers, and budgets</i>
	<i>12+8 Sophia Etzold (WSL)</i>	<i>Insight into ICOS ancillary data at the Davos station</i>
12:05 – 12:35	Updates from ICOS Ecosystem Network and Davos <i>20+10 Iris Feigenwinter, Roman Zweifel</i>	
12:35 – 14:30	Lunch Break (Empa), NABEL station visit, group picture	
14:30 – 15:00	Updates from ICOS Atmosphere Network and Jungfraujoch <i>20+10 Martin Steinbacher, Markus Leuenberger</i>	
15:00 – 16:00	Scientific Talks	
	<i>12+3 Lucas Fernandez (Empa)</i>	<i>Creating the ICOS Cities data pipeline with Dagster</i>
	<i>12+3 Quirin Beck (Uni Basel)</i>	<i>Evaluation of SUEWS (Surface Urban Energy and Water Balance Scheme) for Basel flux towers' energy and CO₂ fluxes</i>
	<i>12+3 Markus Leuenberger (Uni Bern)</i>	<i>ICOS related measurements at Jungfraujoch from Bern University</i>
	<i>12+3 Yuri Brugnara (Empa)</i>	<i>Towards a Quality Control Tool for Worldwide Atmospheric Time Series</i>
16:00 – 16:15	Short break	
16:15 – 17:00	Time for discussion / Planning for Future	