



Studying the environment today
to tackle the challenges of tomorrow
The Earth is our lab

LUNCH-TIME TALKS AT ENVRI COMMUNITY BOOTH

Each day from Monday
8th until Thursday 11th
12:00 - 13:30

ENVRI Community Booth
@EGU19 Stands 02-03,
Exhibition Entrance Hall
(Yellow level 0)

@ENVRIcomm
#ENVRIPLUS #ENVRIolutions



LUNCH-TIME TALKS

Multi-topic & Arctic

Monday 8th

12:00-12:15 Shridhar Jawak: 'Integration of international research infrastructures into a coordinated observing system in Svalbard'

12:15-12:25 Shridhar Jawak: 'A brief summary of the state of environmental science in Svalbard'

12:25-12:35 Nataliya Bilyera: 'Grassland introduction into cropping cycles increases natural soil fertility and soil microbial activity'

12:35-12:45 Kateřina Macháčová: 'A Forest CH₄ and N₂O cycles and gas transport processes'

12:45-13:00 Nick Arnaud: 'Integrating the critical zone research community into the RI business'

13:00-13:15 Leda Pecci: 'The contribution of the SeaDataNet infrastructure in the Arctic studies'

13:15-13:30 Konstantinos Doulgeris: 'In-situ aerosol and cloud measurements in sub-Arctic Finland during Pallas Cloud experiments'

Extreme events & Multi-topic

Tuesday 9th

12:00-12:15 Leda Pecci: 'The contribution of the SeaDataNet infrastructure in the extreme weather events study'

12:15-12:30 Massimo Cocco: 'Ethical implications for RIs providing access to data and services for extreme and natural events'

12:30-12:45 Michele Manunta: 'EPOS Satellite Data Thematic Core Service: advanced satellite tools for Open Science'

12:45-13:00 Debora Bellafiore: 'DANUBIUS-RI in the perspective of Climate change and

extreme events: how to make River Sea System work'

13:00-13:10 Michael Mirtl: 'eLTER's Whole System Approach & cross-disciplinarity for the Live Supporting System'

13:10-13:20 Giulia Mantovani: 'HEMERA Stratospheric balloon flights - Opportunities'

13:20-13:30 Pasquale Sellitto: 'Small-scale volcanic aerosols variability and processes observed at Mount Etna during the EPL-RADIO measurement campaigns'

Healthy Air & Food security

Wednesday 10th

12:00-12:15 Gordon McFiggans: 'How a simulation chamber network can enrich our understanding of air pollution'

12:15-12:30 Hannah Clark: 'Using IAGOS to monitor Air Quality'

12:30-12:45 Giulia Saponaro: 'Knowledge on the air you breath'

12:45-13:00 Roland Baatz: 'Long term ecosystem research for food security in a sustainable bioeconomy'

13:00-13:15 Alex Vermeulen: 'Free ICOS carbon data in drought studies'

Life Below Water & Multi-topic

Thursday 11th

12:00-12:15 Helen M. Snaith: 'Zooplankton at the Porcupine Abyssal Plain - Small Lives big impact'

12:15-12:30 Jana Friedrich: 'The power of time-series observations for understanding River-Sea System dynamics'

12:30-12:40 Dina Eparkhina: 'Ocean Observing in the global context: science - communication - impact'

12:40-12:55 Birgit Klein: 'How Argo can help getting more ocean observations in the high latitudes'

12:55-13:10 Kristine Dannenberg: 'HEMERA Stratospheric balloon flights - Science'

13:10-13:20 Marco Liuzzo: 'Volcanic gas emissions in the atmosphere at la Reunion Island - Results from NICO and ENTER projects within the ENVRIplus Transnational Access (TNA) framework'

13:20-13:30 Sina Bold: 'Towards DANUBIUS-RI: Enhancing Understanding of Changing River-Sea Systems'