

Landscape Assessment: Upscaling workshop

13.02.2023 & 14.02.2023, 9:00 – 16:00 (CET)

Location: Platz der Göttinger Sieben 7, 37073 Göttingen; Room: VG 3.102



This is a hybrid workshop. But to facilitate discussions and an exchange of ideas it will be beneficial if most participants were present on-site. For practical sessions participants require a laptop. Bringing your own data might also be helpful.

Program

Time (CET)	Topic	Speaker
Day 1		
09:00 – 10:15	Talk: Remote sensing data in EFForTS and its potential use for the LA upscaling	Dr. Michael Schlund
10:15 - 10:30	Coffee break	
10:30 – 12:00	Talk: Introduction to machine learning	Prof. Dr. Florian Hartig
12:00 – 13:00	Lunch break	
13:00 – 14:00	Workshop: Import and visualize the remote sensing data of EFForTS	Dr. Michael Schlund
14:00 – 16:00	Talk: Introduction to data integration	Dr. Paul May
Day 2		
09:00 – 10:30	Workshop: LA intro paper	Dr. Fabian Brambach
10:30 – 10:45	Coffee break	
10:45 – 12:00	Workshop: Open session – flexible time for breakout work or discussions.	Dr. Arne Wenzel
12:00 – 13:00	Lunch break	
13:00 – 14:30	Workshop: Species distribution modelling I	Prof. Dr. Damaris Zurell
14:30 – 14:45	Coffee break	
14:45 – 16:00	Workshop: Species distribution modelling I	Prof. Dr. Damaris Zurell