

Finnish Ecosystem science meeting: ICOS, eLTER and AnaEE networks



Participants:

First name	Surname	Affiliation
Tuomas	Aakala	University of Eastern Finland
Tuula	Aalto	Finnish Meteorological Institute
Hermann	Aaltonen	Finnish Meteorological Institute
Anu	Akujärvi	Finnish Environment Institute SYKE
Joonatan	Ala-Könni	INAR
Syed Ashraful	Alam	UH Forest Sciences /INAR
Erwin	Alejandro	Oulu University
Virpi	Alenius	Luonnonvarakeskus
Nana	Amagyei	NTNU
Tommi	Andersson	Kevo Research Institute
Saku	Anttila	SYKE
Celine	Arzel	University of Turku
Toprak	Aslan	INAR/UHEL
Ari	Asmi	University of Helsinki
Mika	Aurela	Finnish Meteorological Institute
Leif	Backman	Finnish Meteorological Institute
Hem Raj	Bhattarai	LUKE
Christina	Biasi	UEF
Clarisse	BLANCHET	University of Turku - University of Helsinki
Maisa	Borg	CSC - IT Center for Science
Jaana	Bäck	University of Helsinki
Timo	Domisch	Luonnonvarakeskus
Merja	Elo	University of Jyväskylä
Chris	Evans	UK Centre for Ecology and Hydrology
Istem	Fer	Finnish Meteorological Institute
Leena	Finér	Luke
Martin	Forsius	Finnish Environment Institute SYKE
Karine	Gagnon	Åbo Akademi
Yao	Gao	FMI
Mengyu	Ge	Faculty of Agriculture and Forestry
Stephanie	Gerin	FMI

Päivi	Haapanala	University of Helsinki
Erik	Heeren	Picarro
Laura	Heimsch	Finnish Meteorological Institute
Lauri	Heiskanen	Ilmatieteen laitos
Emmi	Hilasvuori	Dr
Katri	Himanen	Natural Resources Institute Finland
Magdalena	Hofmann	Picarro
Maria	Holmberg	Finnish Environment Institute
Jutta	Holst	Lund University, Sweden
Man	Hu	University of Helsinki
Inese	Huttunen	SYKE
Kaisa-Leena	Huttunen	University of Oulu
Jaakko	Ilvonen	Finnish Environment Institute SYKE
Virpi	Junttila	Syke
Tytti	Jussila	SYKE
Sari	Juutinen	University of Eastern Finland
Vilma	Kangasaho	Finnish Meteorological Institute
Noora	Kantola	University of Oulu
Ekaterina	Karabanina	Oulu University
Ville	Kasurinen	ICOS ERIC HO
Marjut	Kaukolehto	UFZ
Laura	Kauppi	UHEL Tvärminne Zoological Station
Jouni	Kilpeläinen	Natural Resources Institute Finland (Luke)
Lukas	Kohl	University of Helsinki, Department of Agricultural Sciences
Kukka-Maaria	Kohonen	INAR/Physics, University of Helsinki
Pasi	Kolari	University of Helsinki
Taneli	Kolström	Natural Resources Institute Finland
Mika	Korkiakoski	University of Helsinki
ilkka	korpela	University of Helsinki
Pirkko	Kortelainen	Finnish Environment Institute
Kirsi	Kostamo	SYKE
Liisa	Kulmala	Finnish Meteorological Institute
Werner	Kutsch	ICOS ERIC
Kajar	Köster	Academy Research Fellow
Anna-Liisa	Laine	University of Zurich
Hanna	Lappalainen	University of Helsinki
Laurel	Larsen	University of Eastern Finland and University of California Berkeley
Aija	Lehikoinen	SYKE
Kersti	Leppä	Natural Resources Institute Finland (Luke)
Xuefei	Li	University of Helsinki
Maarit	Liimatainen	Natural Resources Institute Finland

Saara	Lind	Natural Resources Institute Finland
Maiju	Linkosalmi	Finnish Meteorological Institute
Anna	Lintunen	University of Helsinki
Che	Liu	Department of Forest Sciences, University of Helsinki
Annalea	Lohila	INAR, Univ. of Helsinki and Finnish Meteorological Institute
Markus	Majaneva	Norwegian Institute for Nature Research
Eirini	Makopoulou	PhD researcher
Ivan	Mammarella	University of Helsinki
Geethanjali	Mariaselvam	University of Helsinki
Tiina	Markkanen	FMI
Hannu	Marttila	University of Oulu
Maija	Marushchak	UEF
Tuija	Mattsson	Finnish Environment Institute SYKE
Aleksanteri	Mauranen	University of Helsinki, INAR / Physics
Päivi	Merilä	Natural Resources Institute Finland (Luke)
Alexandra	Middleton	Oulu Business School
Heli	Miettinen	Postdoc researcher
Kaisa-Riikka	Mustonen	University of Oulu
Jarmo	Mäkelä	University of Helsinki
Mari	Mäki	Institute for Atmospheric and Earth System Research INAR / Forest Sciences University of Helsinki, Finland
Marie	Nordström	Åbo Akademi University
Joanna	Norkko	Tvärminne Zoological Station, University of Helsinki
Alf	Norkko	Tvärminne Zoological Station, University of Helsinki
Veera	Norros	SYKE
Jari-Pekka	Nousu	Water, Energy and Environmental Engineering Research Unit, University of Oulu, Finland
Alessandro	Oggioni	CNR - IREA
Karlina	Ozolina	ICOS ERIC Head Office
Jussi	Paatero	Finnish Meteorological Institute
Riku	Paavola	University of Oulu
Sindu	Parampil	ICOS
Jessica	Parland-von Essen	CSC
Anneli	Pauli	Professor of Practice
Heikki	Peltonen	Finnish Environment Institute
Juha	Pohjala	Masintek Oy
Albert	Porcar-Castell	University of Helsinki
Jukka	Pumpanen	University of Eastern Finland
Anuliina	Putkinen	Environmental Soil Science/INAR, University of Helsinki
Katri	Rankinen	Finnish Environment Institute
Terhi	Rasilo	University of Helsinki
Helena	Rautakoski	Finnish meteorological institute

Tapani	Repo	Luke
Vicent Agustí	Ribas Costa	University of Helsinki
Caius	Ribeiro-Kumara	University of Helsinki
Johanna	Riikonen	Natural Research Institute Finland
Janne-Markus	Rintala	ICOS ERIC head Office & University of Helsinki (INAR / Forestry)
Kira	Ryhti	INAR, UHel
Maija	Salemaa	Natural Resources Institute Finland, Luke
Yann	Salmon	INAR, University of Helsinki
Elena	Saltikoff	ICOS ERIC
Pauliina	Schiestl-Aalto	University of Helsinki / INAR
Tobias	Schön	Water Systems and Global Change Group, Wageningen University & Research, The Netherlands
Narasinha	Shurpali	Natural Resources Institute Finland
Olli-Pekka	Siira	Institute for Atmospheric and Earth System Research (INAR), University of Helsinki
Otso	Suominen	University of Turku
Yu	Tang	Luke
Maria	Tenkanen	Finnish Meteorological Institute
Steven	Thomas	Finnish Meteorological Institute
Manqing	Tian	PhD student
Olli-Pekka	Tikkasalo	University of Helsinki
Aki	Tsuruta	Finnish Meteorological Institute
Eeva-Stiina	Tuittila	UEF
Juha-Pekka	Tuovinen	Finnish Meteorological Institute
Elisa	Vainio	INAR / University of Helsinki
Ruthger	van Zwieten	Picarro
Pekka	Vanhala	Finnish Environment Institute
Timo	Vesala	INAR/Physics
Petteri	Vihervaara	SYKE
Anna	Villnäs	University of Helsinki
Perttu	Virkajärvi	Natural Resources Institute Finland
Aki	Vähä	University of Helsinki
Maria	Väisänen	University of Oulu
Chao	Zhang	University of Helsinki
Xin	Zhuang	University of Helsinki