

LATICE – 2021 Annual Meeting

List of posters

1. Simulating an ecological field experiment in CLM-FATES: will lowland plants invade the mountains with climate warming?
Eva Lieungh (NHM, UiO): eva.lieungh@nhm.uio.no
2. Using machine learning to model the distribution of vegetation types across Norway
Lasse Keetz (NHM, UiO): l.t.keetz@geo.uio.no
3. Community land model v5 runoff evaluation in small near-natural catchments in Fennoscandia
Emiliano Gelati (UiO): emiliano.gelati@geo.uio.no
4. Fennoscandian snow cover dynamics in the MODIS era
Yeliz Yilmaz (UiO): yeliz.yilmaz@geo.uio.no
5. Unmixing satellite imagery using data assimilation to map snow and albedo
Kristoffer Aalstad (UiO): kristoffer.aalstad@geo.uio.no
6. Modeled and measured surface fluxes at Søråsjordet
Åsmund Bakketun (MET Norway): asmundb@met.no
7. A distributed time-lapse camera network to track vegetation phenology with high temporal detail and at varying scales
Frans-Jan Parmentier (UiO): f.j.parmentier@geo.uio.no
8. Effect of winter warming events on vegetation ecophysiology on a low-alpine ridge^{*}
Eirik Finne (NINA, UiO): e.a.finne@geo.uio.no
9. Ecological climatology and distribution modelling
Peter Horvath (NHM, UiO): peter.horvath@nhm.uio.no
10. The impact of snow coverage on the biogeochemistry of alpine, sub-arctic catchments
Andrea Popp (UiO): andrea.popp@geo.uio.no

* **Remote presentation