

Program for one-day seminar November 12, 2015

Start	Duration	End	Activity	Title	Presenter
09:30	00:30	10:00	Coffee		
10:00	00:30	10:30	Welcome + intro		Erik Næsset + NFR
10:30	00:45	11:15	Presentation	Glacier recession reveals past treelines at unprecedented high elevations in the Swedish Scandes	Leif Kullman
11:15	00:30	11:45	Presentation	Detection of pioneer trees in the forest tundra ecotone using airborne laser scanner	Nadja Stumberg
11:45	00:15	12:00	Coffee		
12:00	00:30	12:30	Presentation	Rate of forest advance and tundra disappearance – empirical evidence vs. model prediction	Annika Hofgaard
12:30	00:30	13:00	Presentation	The impact of herbivores at the treeline ecotone	James Speed
13:00	00:30	13:30	Presentation	Application of the ecosystem services framework to a sheep grazing experiment in the treeline ecotone	Gunnar Austrheim
13:30	00:50	14:20	Lunch		
14:20	00:30	14:50	Presentation	Drivers of woody vegetation change in the low-arctic forest-tundra ecotone	Jane Jepsen
14:50	00:30	15:20	Presentation	A forested future in the alpine? Climate, biotic interactions and plant population dynamics across the tree line ecotone	Lise Tingstad
15:20	00:15	15:35	Coffee		
15:35	00:20	15:55	Presentation	Estimation of changes in the tree line using airborne laser scanner	Marius Hauglin
15:55	00:20	16:15	Presentation	Large scale estimation of biomass changes	Ole Martin Bollandsås
16:15	00:45	17:00	Discussion		

Venue: The Research Council of Norway

Address: Drammensveien 288, Oslo

Room: Abel 3