



**May 13**  
**08:30-13:00**  
**Room 12**

**Topic: Adaptation in different sectors**

**Drivers for decision making amongst forest owners – organized by the  
 research programme Mistra-SWECIA**

Programme

Chair: Bill Slee, James Hutton Institute, Scotland, United Kingdom

**Session 1 – Decision making related to climate change in forestry: Perceptions and drivers**

Time	Programme
08:30 – 08:45	Dr. Rasoul Yousefpour, University of Freiburg, Germany <i>Title: Forestry professional's perceptions of climate change, impacts and adaptation strategies for forests in South-West Germany</i>
08:45 – 08:50	<b>Q&amp;A</b>
08:50 – 09:05	Dr. Michal Petr, Forest Research, United Kingdom <i>Title: Understanding of quantified and perceived uncertainty affecting forest planners decision-making</i>
09:05 – 09:10	<b>Q&amp;A</b>
09:10 – 09:25	Dr. Karin André, Stockholm Environment Institute, Sweden <i>Title: The role of social networks in communicating knowledge on climate change adaptation among forestry stakeholders in Sweden</i>
09:25 – 09:30	<b>Q&amp;A</b>
09:30 – 09:45	Dr. Anna Lawrence, Forest research, United Kingdom <i>Title: From nursery to saw mill: stakeholder perspectives driving conifer diversification in public and privately owned forests</i>
09:45 – 09:50	<b>Q&amp;A</b>
09:50 – 10:05	Gregor Vulturius, Stockholm Environment Institute, Sweden <i>Title: Assessing and explaining individual engagement with climate change adaptation and preferences for adaptation measures</i>
10:05 – 10:10	<b>Q&amp;A</b>
10:10 – 10:30	Panel discussion: Introduction by Dr. Hillevi Eriksson, the Swedish Forest Agency.



Time	Programme
	Panel discussion with presenters.

## Session 2 – Decision making related to climate change in forestry: Evolving drivers

Time	Programme
11:00 – 11:15	Dr. Suzanne Elizabeth Vedel, University of Copenhagen, Denmark  Title: <i>Forest owner's social preferences for the provision of forest ecosystem services</i>
11:15 – 11:20	<b>Q&amp;A</b>
11:20 – 11:35	Professor Kristina Blennow, Swedish University of Agricultural Sciences, Sweden  Title: <i>Adapting to indirect effects of climate change – motivations and attitudes among European forest owners towards supplying biomass as feedstock for energy</i>
11:35 – 11:40	<b>Q&amp;A</b>
11:40 – 11:55	Kirsi Mäkinen, Finnish Environment Institute, Finland  Title: <i>Biodiversity conservation in a changing climate – limits and opportunities for adaptation in Finland's privately owned forests</i>
11:55 – 12:00	<b>Q&amp;A</b>
12:00 – 12:15	Andrew Dunningham, Scion, New Zealand  Title: <i>Decision making in forestry enterprises</i>
12:15 – 12:20	<b>Q&amp;A</b>
12:20 – 12:35	Dr. Anna Maria Jönsson, Lund University, Sweden  Title: <i>Tool development for analyzing forest owners' strategies to manage risks and adapt to climate change</i>
12:35 – 12:40	<b>Q&amp;A</b>
12:40 – 13:00	Panel: Introduction by Erik Normark, Holmen. Panel with presenters.

## Posters

The role of institutions in forest land-use decision making: modelling institutional adaptation to climate change	Blanco Mr, Edinburgh
Indicators for the evaluation of adaptive capacity of forest social-ecological systems: opportunities for future sustainable management	PhD student Sansilvestri Ms, Roxane, Orsay
Can Climate Change Communication effectively promote adaptation?	Vulturius Mr, Stockholm



Science–Stakeholder Interactions in Climate Change Adaptation Research – a case study of the Swedish Forestry sector	Dr Jönsson Ms, Anna Maria, Lund
The impact of species and management choices on wind risk to forest in south-west Europe under a changing climate	Dr Gardiner Mr, Barry, Villenave D'Ornon
Interdisciplinary methodology on science-stakeholder based adaptation research: The experience of Mistra-SWECIA and reflections for future research	Dr Gerger Swartling Ms, Åsa, Stockholm