

ConFoBi Symposium 2018 - Programme

Day 1 (28.02)

- 9:00 Introduction
Ilse Storch (Spokesperson of ConFoBi)
- 9:30 How to bridge the gap between forest biodiversity research and practice? An example from Switzerland
Rita Büttler Sauvain (WSL Switzerland)
- 9:55 Evidence-Based Biodiversity Management of Forests
Fabian Gutzat (ConFoBi D2)
- 10:20 Material dimensions of knowing: Professional knowledge practices in Forestry
Ronja Mikoleit (ConFoBi D1)
- 10:45 Talking coffee break D2 & D1
(Minutes: C2 & C1)
- 11:30 Between Marteloscopes, Science and European biodiversity policy - social science perspective on integrated forest management
Georg Winkel (EFI Bonn)
- 11:55 Local ecological knowledge - Linkages between forest knowledge, conservation perceptions and practices
Bettina Joa (ConFoBi C2)
- 12:20 Economically efficient allocation of retention practices under multiple sources of uncertainty - A robust optimization approach
Andrey Lessa (ConFoBi C1)
- 12:45 Talking break C2 & C1
(Minutes: D2 & D1)
- 13:30 Lunch
- 14:30 Open session 1:
Linkages between Science-Policy-Practice
Eeva Primmer (SYKE Finland)
- 16:00 Coffee break
- 16:30 Tree-related microhabitats (TreMs) as key elements for forest biodiversity
Laurent Larrieu (INRA & CNPF-IDF Toulouse)
- 16:55 Self-regulated restoration of old-growth attributes - exemplified by dead wood and microhabitats
Peter Meyer (NW FVA)
- 17:20 End
- 19:00 Dinner

Day 2 (01.03)

- 9:00 The impact of even-aged and uneven-aged forest management on regional biodiversity of multiple taxa in European beech forests
Peter Schall (Uni Göttingen)
- 9:25 Tree microhabitat abundance and richness in Central European montane forests as indicators for future old growth elements
Thomas Asbeck (ConFoBi A2)
- 9:50 Remote sensing based methods for the assessment of forest structures
Julian Frey (ConFoBi A1)
- 10:15 Talking coffee break A2 & A1
(Minutes: B2 & B1)
- 11:00 Quantitative thresholds for bird conservation in managed forests
Marco Basile (ConFoBi B6)
- 11:25 Effects of retention forestry on bats: relations between forest structure and the landscape matrix
Marlotte Jonker (ConFoBi B5)
- 11:50 Talking break B6 & B5
(Minutes: A2 & A1)
- 12:30 Lunch
- 13:30 When is dead wood full of life? Ecological based management of deadwood
Jörg Müller (NP Bav. Forest & Uni Würzburg)
- 14:00 Interactions of insects and birds with plants along a forest retention gradient
Anna Knuff (ConFoBi B3)
- 14:25 Heterogeneity measures on different spatial scales - Which structures lead to increased plant diversity in retention forestry?
Jan Helbach (ConFoBi B2)
- 14:50 Microhabitats and Epiphytic Diversity
Diane Stevenson (ConFoBi B1)
- 15:15 Talking coffee break B3 & B2 & B1
(Minutes: B6, B5 & E)
- 16:00 Open session 2:
Five bats and a lichen, so what?
Biodiversity values and metrics for retention
Thomas Asbeck & Marlotte Jonker (ConFoBi)
- 17:00 Concluding remarks
- 17:30 End

