

Governing and managing forests for multiple ecosystem services across the globe



Governing and managing forests for multiple ecosystem services has for a long time been an important paradigm.

A variety of forest management concepts have been developed to accommodate distinct social demands in different contexts. All these forest management approaches are embedded in a complex policy framework.

Major global challenges such as climate change, biodiversity loss, rising demands for products and services due to global population and economic growth, and urbanisation affect how these approaches are implemented.

The conference will debate the following questions:

- **What is the current state of integrated forest management, including global scale approaches?**
- **What are the trade-offs and synergies between forest ecosystem services and how are they perceived, governed and managed across Europe and beyond?**
- **What is the impact of such management concepts on the ecological structure and interactions in forests?**

Bonn, Germany 

February 26-28, 2020 

<http://informar.eu/final-conference> 

Call for papers is still open!

Conference keynotes by

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| Jette Bredahl Jacobsen | Copenhagen University |
| Natalia Lukina | Russian Academy of Sciences Moskau |
| Christian Messier | Université du Québec à Montréal |
| Robert Nasi | Center for International Forestry Research |
| Eeva Primmer | Finnish Environment Institute SYKE |
| Klaus Puettmann | Oregon State University |
| Ulrich Schraml | Forest Research Institute of Baden-Württemberg |
| Antoni Trasobares | Forest Sciences Centre of Catalonia |

The conference is organised by **INFORMAR** and **POLYFORES**, with support from ConFoBi, Oforest, Swiss Forest Lab, Sincere, ForBioeconomy and NFZforestnet.



Several international organizations are cooperating for the setting up of the event: SLU, University of Freiburg, BOKU, CTFC, NMBU, CEPF, CIFOR, WSL, KU Leuven, University Padova-TESAF, INRA-Nancy, IUFRO.



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