



# CALL FOR PAPERS

**ICFEEP 2020**  
**Jun 11-12, 2020**  
**Copenhagen, Denmark**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICFEEP 2020 : International Conference on Forest Economics and Economic Principles is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Forest Economics and Economic Principles. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

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|---|---|
| Forest economics                                  | Cost-benefit analysis of environment and timber production  |
| Forest management problems                        | External effects of forestry and forest industry            |
| Economics of silviculture                         | Forest policy analysis                                      |
| Forest regulation and operational activities      | Market and intervention failures                            |
| Managerial economics                              | Regulation of forest management                             |
| Forest industry analysis                          | Ownership and taxation                                      |
| Economics of processing                           | Land use and economic development                           |
| Industrial organization problems                  | Deforestation and land use problem                          |
| Demand and supply analysis                        | National resource accounting                                |
| Technological change                              | Contribution to national and regional income and employment |
| International trade of forest products            | Forestry and climate change                                 |
| Multiple use of forests                           | Using forestry to mitigate climate change                   |
| Valuation of non-market priced goods and services | Economic analysis of bioenergy                              |