



A century of national forest inventories – informing past, present and future decisions

Celebrate 100 years of NFIs with us: **19-23 May 2019**, Sundvolden hotel, Norway. The venue is close to Oslo at the beautiful lake Tyrifjord. Registration is open.

Highlights:

- Seven high-level keynotes
- Invited session by Erkki Tomppo
- More than 80 contributed talks and posters
- Company exhibition
- Excursion: five Nordic NFIs measure sample plots side by side

More information, program and registration:

<https://nibio.pameldingssystem.no/nfi100years>



Always stay updated by following us on Twitter: [@NFI100](https://twitter.com/NFI100)

Find a preliminary program overview on next page.

Time	Sunday	Monday	Presenter	Abstract title	Tuesday	Presenter	Abstract title	Wednesday - Session	Presenter	Abstract title	Thursday
07:45		Registration			Registration			Registration			
08:00		Registration			Registration			Registration			
08:15		Welcome	Granhus/Breidenba	Inroduction, confere	Registration			Registration			
08:30		Welcome	N.N., Norwegian Mi	On the importance	Keynote 3	Anssi Pekkarinen	Importance of NFIs	Keynote 6	Laura Duncanson	NASA Earth observa	Excursion
08:45		Welcome	Nils Vagstad (Direct	Why do we need res	Keynote 3			Keynote 6			Excursion
09:00		Keynote 1	Christoph Kleinn	National level fores	Keynote 3			Keynote 6			Excursion
09:15		Keynote 1			The value of interna	Svein Solberg	SAR DEM differenci	Remote sensing bas	Marius Hauglin	The Norwegian fore	Excursion
09:30		Keynote 1			The value of interna	Mart-Jan Schelhaas	EFISCEN Space – a h	Remote sensing bas	Lars T. Waser	Remote sensing bas	Excursion
09:45		History	Aksel Granhus	100 years of NFI in N	The value of interna	Thomas Gschwantne	Harmonisation of st	Remote sensing bas	Mats Nilsson	A new Swedish fore	Excursion
10:00		History	Anna-Lena Axelsson	Major changes in th	The value of interna	Sergio de Miguel	The GFBI data cente	Remote sensing bas	Vivian Kvist Johanss	Mapping of potenti	Excursion
10:15		History	Richard W. Guldin	NFI in the USA: Dev	The value of interna	Markus Lier	Key project outcom	Remote sensing bas	Markus Löw	Time-series models	Excursion
10:30		Break, poster display and company exhibition			Break, poster display and company exhibition			Remote sensing bas	Matti Maltamo	Estimating forest st	Excursion
10:45		Break, poster display and company exhibition			Break, poster display and company exhibition			Break, poster display and company exhibition			Excursion
11:00		Kaleidoscope	Joberto Veloso de F	Experiences in the i	Ecosystem services	Dr. Donald G. Hodge	Using National Fore	Break, poster display and company exhibition			Excursion
11:15		Kaleidoscope	Jean-Pierre Renaud	Bridging the gap: to	Ecosystem services	Olalla Díaz-Yáñez	Integrating the risk	Proximal sensing	Jean-Michel Leban	XDM project, a new	Excursion
11:30		Kaleidoscope	Heino Polley, Thom	Reflections from 35	Ecosystem services	Ljusk Ola Eriksson	NFI data – a proper	Proximal sensing	Mark J. Ducey	Is There A Role for T	Excursion
11:45		Kaleidoscope	Shaun Suitor	A history of forest m	Ecosystem services	Kari T. Korhonen	Effect of forest man	Proximal sensing	Livia Piermattei	Applicability of terr	Excursion
12:00		Lightning talks			Lightning talks			Proximal sensing	Cédric Vega	Toward the develop	Excursion
12:15		Lightning talks			Lightning talks			Proximal sensing	Hollaus Markus	UAS-LIDAR supporte	Excursion
12:30		Lunch			Lunch			Lunch			Excursion
12:45		Lunch			Lunch			Lunch			Excursion
13:00		Lunch			Lunch			Lunch			Excursion
13:15		Lunch			Lunch			Lunch			Excursion
13:30		Keynote 2	Göran Ståhl	Use of auxiliary info	Keynote 4	Ellen Bruzelius Back	From NFI statistics t	Keynote 7	Arne Northdurft	Mutualisms betwee	Excursion
13:45		Keynote 2			Keynote 4			Keynote 7			Excursion
14:00		Keynote 2			Keynote 4			Keynote 7			Excursion
14:15		Inference	Johannes Breidenba	Small area estimati	Carbon and mitigati	Jogeir N. Stokland	Standing volume, de	Inference	Mari Myllymäki	Spatial analysis of a	Excursion
14:30		Inference	Gretchen Moisen	A small area estimat	Carbon and mitigati	Esther Thürig	Simulation of Forest	Inference	Sebastian Schnell	Utilizing remote ser	Excursion
14:45		Inference	Hans-Erik Andersen	Using airborne and s	Carbon and mitigati	Jean-Daniel Bontem	Continuous NFI as a	Inference	Piermaria Corona	Design-based mapp	Excursion
15:00		Inference	Annika Kangas	Usefulness of past i	Carbon and mitigati	Karin Öhman	Using NFI-data and t	Inference	Lauri Mehtätalo	Mixed-effects mode	Excursion
15:15		Inference	Håkan Olsson	The role of NFI samp	Carbon and mitigati	Mark D. Nelson	Understanding and	Inference	Svetlana Saarela	Inference under tw	Excursion
15:30		Break, poster display and company exhibition			Break, poster display and company exhibition			Inference	Adrian Lanz	Scalable pan-Eurpea	Excursion
15:45		Break, poster display and company exhibition			Break, poster display and company exhibition			Break, poster display and company exhibition			Excursion
16:00		Special Session by E	Klemens Schadauer	Field plots and RS te	Keynote 5	Gherardo Chirici	Are NFIs ready for e	Break, poster display and company exhibition			Excursion
16:15		Special Session by E	Klemens Schadauer	Field plots and RS te	Keynote 5			Modelling	Clara Anton-Fernanc	Norway's Forest Ref	Excursion
16:30		Special Session by E	Ron McRoberts	A primer on model-	Keynote 5			Modelling	Jari Vauhkonen	What data accuracy	Excursion
16:45		Special Session by E	Ron McRoberts	A primer on model-	Ecosystem services	Hans Ole Ørka	Remote sensing bas	Modelling	Margarida Tomé	Using the 3PG mode	
17:00		Special Session by E	Erkki Tomppo	Remote sensing aid	Ecosystem services	Christoph Fischer (A	Linking NFI to the su	Modelling	Gintaras Kulbokas	Development of For	
17:15		Special Session by E	Erkki Tomppo	Remote sensing aid	Ecosystem services	Iciar Alberdi	Dead wood patterns	Modelling	Jürgen Zell	Modelling ingrowth	
17:30		Lightning talks			Lightning talks			Modelling	Philip Mundhenk	A Monte Carlo simu	
17:45		Lightning talks			Lightning talks			Modelling	Andrea D. Kupfersch	Effects of different s	
18:00	Registration	Poster session and company exhibition			Poster session and company exhibition			Wrap up			
18:15	Registration	Poster session and company exhibition			Poster session and company exhibition						
18:30	Registration	Poster session and company exhibition			Poster session and company exhibition						
18:45	Registration	Poster session and company exhibition			Poster session and company exhibition						
19:00	Icebreaker, poster	Dinner			Conference dinner			Dinner			
19:15	Icebreaker, poster	Dinner			Conference dinner			Dinner			
19:30	Icebreaker, poster	Dinner			Conference dinner	Stefano Puliti	Using Drone-based	Dinner			
19:45	Icebreaker, poster	Dinner			Conference dinner			Dinner			
20:00	Icebreaker, poster	Dinner			Conference dinner			Dinner			
20:15	Icebreaker, poster	Systematic night	Steen Magnussen	In search of a robust	Conference dinner	Thomas Nord-Larser	The difference between knowing and not knowing				
20:30	Icebreaker, poster	Systematic night	Steen Magnussen	In search of a robust	Conference dinner						
20:45		Systematic night	Juha Heikkinen	Local difference est	Conference dinner						
21:00		Systematic night	Juha Heikkinen	Local difference est	Conference dinner						
21:15		Systematic night	Anton Grafström	Evaluation of the ne	Conference dinner						
21:30		Systematic night	Anton Grafström	Evaluation of the ne	Conference dinner						