

21

22

23

	Breakfast 07:30 - 09:00	Breakfast 07:30 - 09:00
	PL IV: Timothy Lynagh 09:00 - 09:45	Outdoor Activities 09:00 - 12:30 Master Class III: Structural Biology 11:30-12:30
	PL V: Thomas Helleday 09:45 - 10:30	
	Exhibitions + Break 10:30 - 11:00	
Lunch + Registration 12:00 - 14:00	Minisymposia 1-3 11:00 - 12:30	
	Lunch 12:30 - 14:00	Lunch 12:30 - 14:15
	PL VI: Joseph A. Baur 14:00 - 14:45	Minisymposia 4-6 14:15 - 15:30
Welcome 14:45 - 15:00	PL VII: Evelien Adriaenssens 14:45 - 15:30	
PL I: Sandrine Etienne Manneville 15:00 - 15:45	Exhibitions + Break 15:30 - 16:00	Exhibitions + Break 15:30 - 16:00
PL II: Karin Lindkvist 15:45 - 16:30	NFR Panel Discussion 16:00 - 17:00	PL VIII: Paul Guichard 16:00 -16:45
Exhibitions + Break 16:30 - 17:00		PL IX: Mounia Lagha 16:45 - 17:30
PL III: Luke O' Neill 17:00 - 17:45	Master Class I: Bioinformatics Master Class II: Grant Writing 17:10 - 18:00	
Exhibitions + Poster Session I 18:00 - 19:30	Exhibitions + Poster Session II 18:00 - 19:30	NBS General Assembly 18:00 - 19:00
		Reception 19:30 - 20:00
Dinner 20:00 - 21:30	Dinner 20:00 - 21:30	Banquet 20:00
Quiz & Live Music 21:30	Kveik Beer Tasting 21:30	

Wednesday, January 21

12:00-14:00	Registration + Lunch + Poster Mounting	
14:45-15:00	Welcome	Nystølfjellet
15:00-15:45	Lecture I - EMBO Lecture Sandrine Etienne Manneville <i>The role of cell mechanics in glioblastoma invasion and therapeutic resistance</i> Chair: Henriette Aksnes	Nystølfjellet
15:45-16:30	Plenary Lecture II - 2026 FEBS National Lecture Karin Lindkvist Aquaporins in health and disease Chair: Petri Kursula	Nystølfjellet
16:30-17:00	Exhibitions + Coffee Break	Storefjellhall 1
17:00-17:45	Plenary Lecture III Luke O' Neill <i>How a break in mitochondrial endosymbiosis might explain the increase in inflammatory diseases</i> Chair: Marc Niere	Nystølfjellet
18:00-19:30	Exhibitions + Poster Session I	Storefjellhall 2
20:00-21:30	Dinner	Spisesal
21:30-23:00	Social Activities - Quiz and Live Music	Biblioteket

Thursday, January 22

07:30-09:00	Breakfast	
09:00-09:45	Plenary Lecture IV Timothy Lynagh <i>A TREEtise on ionotropic glutamate receptors</i> Chair: Aurora Martinez	Nystølfjellet
09:45-10:30	Plenary Lecture V - Tannlege Aase og Frues Stiftelse Lecture Thomas Helleday <i>Targeting DNA repair in battle of diseases</i> Chair: Tone Berge	Nystølfjellet

10:30-11:00	Exhibitions + Coffee Break	Storefjellhall 1
11:00-12:30	Minisymposia 1-3	Veslefjellhallen 1-3
12:30-14:00	Lunch	Spisesal
14:00-14:45	Plenary Lecture VI Joseph A. Baur <i>Functional consequences of mitochondrial NAD content in mammalian cells</i> Chair: Marc Niere	Nystølfjellet
14:45-15:30	Plenary Lecture VII - Norsk Forening for Mikrobiologi Lecture Evelien Adriaenssens <i>The human gut virome in health: a journey through life</i> Chair: Dirk Linke	Nystølfjellet
15:30-16:00	Exhibitions + Coffee Break	Storefjellhall 1
16:00-17:00	Panel Discussion: Funding of biotechnology research in Norway: underfunded or underused? Introduction Line Grønning-Wang <i>The RCN's Funding of Life Science</i> Panel: Line Grønning-Wang, Yamila Torres Cleuren Rein Aasland, Magnus Steigdal Chair: Trygve Brautset	Nystølfjellet
17:10-18:00	Master Class I - Elixir Norway Michael Dondrup <i>Population genomics done right: powers, pitfalls, and practical workflows</i>	Veslefjellhallen 1
	Master Class II - DLN Yamila Torres Cleuren <i>Navigating Norwegian funding: a practical guide to successful proposals</i>	Veslefjellhallen 2
18:00-19:30	Exhibitions + Poster Session II	Storefjellhall 2
20:00-21:30	Dinner	Spisesal
21:30-22:15	Science and Social: Kveik Beer Tasting - NIBIO Hans Geir Eiken <i>Kveik and the early yeast domestication in Norwegian farmhouse brewing</i>	Biblioteket
22:15	Social Activities - Live Music + DJ	

Friday, January 23

07:30-09:00	Breakfast	Spisesal
09:00-12:30	Outdoor Activities	
11:30-12:30	Master Class III - NBS Valeriia Kalienkova <i>Tips and tricks for publication-quality figures using PyMOL</i>	Veslefjellhallen 1
12:30-14:15	Lunch	Spisesal
14:15-15:30	Minisymposium 4-6	Room
15:30-16:00	Exhibitions + Coffee Break	Storefjellhall 1
16:00-16:45	Plenary Lecture VIII - Leica + Ortomedic Lecture Paul Guichard <i>Expansion Microscopy for Structural Cell Biology: From Centriole Architecture to Human Diseases</i> Chair: Pawel Burkhardt	Nystølfjellet
16:45-17:30	Plenary Lecture IX Mounia Lagha <i>Gene expression dynamics during the awakening of the zygotic genome</i> Chair: Pawel Burkhardt	Nystølfjellet
18:00-19:00	NBS General Assembly	Veslefjellhallen 1
19:30-20:00	Reception	Dansesal
20:00	Banquet	Spisesal

Saturday, January 24

08:00-10:30	Breakfast and Checkout	Spisesal
10:00	Bus Departure (to Oslo)	