

Thursday 16/6 Morning Sessions

Start	End	Time	Chair		Presenter
08:00	09:00	01:00		Registration and coffee	
09:00	09:05	00:05		Welcome adress by Øyvind	
09:05	09:25	00:20	Øyvind Halskau	A New Fatty Acid Amide from Streptomyces Species with Insecticidal Activity	Nebosja Simic
09:25	09:45	00:20		Is ³¹ P NMR the Neglected Nucleus for Lipid Profiling?	Samuel Furse
09:45	10:05	00:20		Use of nmr spectroscopy in brain metabolism	Frode Rise
10:05	10:25	00:20		Poster Session	
10:25	10:45	00:20		Coffee Break and Visit the Sponsors	
10:45	11:05	00:20		Poster Session	
11:05	11:25	00:20	John Georg Seland	Towards Time-Resolved Quantification of in-vivo GABA Spectroscopy	Gerard Dwyer
11:25	11:45	00:20		Magnetic Resonanc Imaging for Drug Repurposing in the Treatment of Melanoma Brain Metastasis	Frits Thorsen
11:45	12:05	00:20		Using Diffusion MRI to Study Demyelination in Cortex and Deep Grey Matter in Animal Model of Multiple Sclerosis	Tina Pavlin
12:05	13:00	00:55		Lunch	
13:00	13:30	00:30		Stroll or Bybane to VilVite	

Thursday 16/6 NNP opening	Start	End	Time	Chair		Presenter
	13:30	13:35	00:05		Welcome adress by Jarl	
	13:35	13:50	00:15	Jarl Underhaug	Open words by prorektor	Anne Lise Fimreite
	13:50	14:20	00:30		The Start of NMR in Norway	Bjørn Pedersen
	14:20	14:50	00:30		Structures and the Structural Basis of Enzymatic Activity of Several APOBECs	Angela Gronenborn
	14:50	15:10	00:20		Coffee Break	
	15:10	15:40	00:30	Jarl Underhaug	State-of-the-art CryoProbe Technology at High Field Pushes the Limits for Applications From Small Molecules to Bio-NMR	Rainer Kuemmerle
	15:40	16:10	00:30		Urease: a Platform to Integrate Multiple Structural Biology Approaches Towards Drug Design	Stefano Ciurli
	16:10	16:40	00:30		Interaction of a Fungal Lytic Polysaccharide Momooxygenase with Beta-Glucan Substrates and Cellobiose Dehydrogenase	Finn L. Aachmann
	16:40	16:45	00:05		Stroll to T55A	
16:45	18:30	01:45		Ribbon-cutting, cake and sparkling wine		
18:30	19:00	00:30		Stroll or Bybane to hotel		
19:00	21:00	02:00		Dinner and socializing		

Friday 17/6 Morning Sessions

Start	End	Time	Chair		Presenter
09:00	09:20	00:20	Aurora Martinez	Interaction Studies of UNG2 with its DNA Replication Fork Partners	Edith Buchinger
09:20	09:40	00:20		Towards the in vivo Structure of HIV-1 p6	Torgils Fossen
09:40	10:00	00:20		Pharmacophore Mapping of the ATP-binding Pocket of Protein Kinase DYRK1A with Benzothiazole Fragment Compounds by X-Ray and NMR	Johan Isaksson
10:00	10:20	00:20	Nils Åge Frøystein	The Dynamic Stereochemistry of Opioids	Michal Rachel Suissa
10:20	10:40	00:20		Coffee break and Visit the Sponsors	
10:40	11:00	00:20		NMR and Organometallic Chemistry -- Some Examples from Au(III) Chemistry	Marte Sofie M. Holmsen
11:00	11:20	00:20	Willy Nerdal	NMR projects at MBI -- an overview	Olena Dobrovolska
11:20	11:40	00:20		Solid-State NMR Studies of Yersinia Adhesin A: From Autotransport Mechanism to Drug Screening	Dirk Linke
11:40	12:00	00:20		Structure and Dynamics of The Yersinia Adhesin A Membrane-Anchored Domain by NMR	Marcella Orwick Rydmark
12:00	13:00	01:00		Lunch	
13:00	14:00	01:00		Visit the Sponsors and NSMR General Assembly	

	Start	End	Time	Chair		Presenter
Friday 17/6 Afternoon Sessions	14:00	14:20	00:20	Tina Pavlin	Characterization of Catalytic Sites in Microporous Materials Using Solid-State NMR. An ex-situ and in-situ High Temperature Flow Study.	Bjørn Årstad
	14:20	14:40	00:20		Structural Properties of Water Near Solid Surfaces from NMR	Christian Totland
	14:40	15:00	00:20		Characterization of pore Structure Heterogeneity and Liquid Saturation using NMR	John Georg Seland
	15:00	15:20	00:20		Analysis Directly on Biological Tissue with Solid-State NMR	Willy Nerdal
	15:20	15:40	00:20			
	15:40	16:00	00:20			
	16:00	18:00	02:00		Banquet and poster-prize awards	