

Program

Thursday	Friday	Saturday	Sunday
Arrival	08:00-10:00 Breakfast	08:00-10:00 Breakfast	08:00-10:00 Breakfast
13:00 Lunch	12:30 Lunch	12:30 Lunch	Departure
15:00 – 16:00 Opening remarks and Lecture	14:00 – 15:40 Lectures	14:00 – 15:00 Lecture	
16:05 – 16:20 Short Break	15:40 – 16:10 Break	15:00- 15:15 Short Break	
16:20 – 17:30 Lectures	16:10 – 17:20 Lectures	15:15 – 16:25 Lectures	
17:30 – 18:20 Poster session and Exhibition	17:20 – 17:50 Break	16:25 – 17:15 Poster session and Exhibition	
18:20 – 19:40 Lectures	17:50 – 19:30 Lectures	17:15 – 18:3 Lectures and closing remarks	
20:00 Dinner	20:00 Dinner	18:30 – 19:00 General assembly FOK, NKS	
		20:00 Aperitif, banquette and party	

Thursday	
15:00 - 15:05	Opening remarks <i>Frode Rise</i>
15:05-16:05	Plenary Lecture: <i>Chair: Frode Rise</i> Synthetic studies on the Zoanthamine Alkaloids: some surprises from intramolecular Diels-Alder reactions <i>Professor David Tanner</i>
16:05-16:20	Short Break
16:20 – 17:30	Lectures and short poster presentations <i>Chair: Tore Hansen</i>
16:20 – 16:40	Bridging ligand and structure based procedures for CNS receptor ligand design: integration of virtual techniques with radiopharmaceutical screening procedures <i>Gjermund Henriksen</i>
16:40 – 17:00	Synthesis and purification of a rather deceptively simple molecule: Carba Pn216 <i>Torgrim Engell, GE Healthcare</i>
17:00 -17:10	Identification of the early-eluting rearranged hopane series related to 17 α -dihopanes. Synthesis from hop-17(21)-enes and detection of intermediates in sediments. <i>Hans Peter Nytoft</i>
17:10 – 17:20	Regioselective hydrolysis of fully acetylated methyl and benzyl glycopyranosides with acetyl xylan esterase from <i>Bacillus pumilus</i> as catalyst <i>Anders Riise Moen</i>
17:20 – 17:30	Stable, blue carotenoids <i>He Li</i>
17:30 – 18:20	POSTER SESSION & EXHIBITION (50 min)
NB!	continued on next page.

	Lectures <i>Chair: Trond Vidar Hansen</i>
18:20 – 18:40	Synthesis of a Gln-Phe hydroxyethylene dipeptide isostere <i>Bengt Erik Haug</i>
18:40 – 19:00	Studies on the Lewis acid catalyzed reactions of α,β -unsaturated ketones with dicarbonyl compounds under solvent-free conditions; effects of substrate structure on reactivity <i>Alemayehu Mekonnen</i>
19:00 – 19:20	Spectroscopic and chemical studies on Lewis acid reactions of retinoids and carotenoids <i>Geir Kildahl-Andersen</i>
19:20 – 19:40	Discovering selective antagonists for a newly identified prostaglandin D ₂ receptor <i>Trond Ulven</i>
20:00	Dinner

Friday	
14:00 – 15:00	Plenary Lecture: <i>Chair: Anne Fiksdahl</i> Recent insights in the mechanism of palladium-catalyzed reactions <i>Research Director Anny Jutand</i>
15:00 -15:40	Lectures <i>Chair: Odd Reidar Gautun</i>
15:00 – 15:20	Asymmetric organocatalysis: development of new catalysts <i>Kjartan Boman</i>
15:20 – 15:40	Patent, publish or perish? – The dilemma of a scientist <i>Arne Lund Kvernheim, Bryn Aarflot AS</i>
15:40 – 16:10	Break
16:10 – 17:20	Lectures <i>Chair: Yngve Stenstrøm</i>
16:10 – 16:30	Convenient and facile synthesis of benzylpiperidines and phenylpiperidylmethanols <i>Ågnes Proszenyák</i>
16:30 – 16:40	[PdEnCat] TM – Microencapsulated precious metal catalysts <i>Jan Arild Hustad, Sigma Aldrich</i>
16:40 – 16:50	VWR in your lab <i>Morten Myhre / Tove Mette Bratt, VWR</i>
16:50 – 17:00	Reactors for laboratory and pilot plants <i>Inge Fenstad, Chiron AS</i>
17:00 – 17:20	Improved synthesis of Agelasine D and evaluation of antibacterial and cytotoxic activities <i>Anders Vik</i>
17:20 – 17:50	Break
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17:50 -18:50	Plenary Lecture: <i>Chair: Eirik Sundby</i> Allylsilanes beyond Sakurai allylations: Expedient synthesis of (+)-Alexine utilizing a highly stereoselective 3+2-cycloaddition reaction <i>Professor Peter Somfai</i>
18:50 – 19:30	Lectures <i>Chair: Trond Ulven</i>
18:50 - 19:10	Synthesis of new inhibitors of the Anthrax lethal factor <i>Trond Vidar Hansen</i>
19:10 -19:30	Isolation, total synthesis and biological activity of Anthocyanins <i>Einar Bakstad</i>
20:00	Dinner

Saturday	
14:00 – 15:00	Plenary Lecture: <i>Chair: Lise-Lotte Gundersen</i> The heterocyclic chemistry of DNA damage: Guanine oxidation leading to mutagenesis <i>Professor Cynthia Burrows</i>
15:00 – 15:15	Short Break
15:15 – 16:25	Lectures <i>Chair: Tore Lejon</i>
15:15 – 15:35	Synthesis of spiro-bridged zirconocenes and their use as catalysts in the polymerisation of propene <i>Geir Langli</i>
15:35 – 15:55	A stereoselective synthesis of the first spiro-bridged bis(α -amino-acid) derivative based on Ru(II)-catalysed RCM reactions <i>Mioara Andrei</i>
15:55 – 16:25	Stereoselectivity at phosphorus in the synthesis of new cyclic adenosine monophosphorothioates <i>Vidar Bjørnstad</i>
16:25 - 17:15	POSTER SESSION & EXHIBITION (50 min)
17:15 – 18:25	Lectures <i>Chair: Solveig Flock</i>
17:15 – 17:55	Macrocycles – Nature, synthesis & design <i>Professor Dr. Ludger Wessjohan</i>
17:55 – 18:05	Synthesis and reactivity of 2-nitropurines <i>Morten Brændvang</i>
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18:05 – 18:25	Archaeal C ₈₀ isoprenoid tetraacids responsible for naphthenate deposition in crude oil processing <i>Bjart Frode Lutnæs</i>
18:25 – 18:30	Closing remarks <i>Frode Rise</i>
18:30 – 19:00	General assembly FOK – Norwegian Chemical Society (NKS)
20:00	Aperitif – Banquet - Party

Norsk Kjemisk Selskap Faggruppe for Organisk Kjemi Innkalling til generalforsamling 2006

Sted: Rainbow Skeikampen Høifjellshotell

Tid: Lørdag 14. januar, 2005, kl. 18.30

Dagsorden:

1. Konstituering
2. Valg av møteleder og referent
3. Styrets årsberetning 2005
4. Regnskap 2005
5. Innkomne saker
6. Arrangør neste Organisk kjemisk vintermøte
7. Valg av styre, revisor og valgkomité

Saker som ønskes behandlet under pkt.5, må være styret i hende senest 2 uker før generalforsamlingen.

Oslo, 24.10.05

Styret