

Thursday	Friday	Saturday	Sunday
Bus pickup Lillehammer	07:00-10:00 Breakfast	07:00-10:00 Breakfast	07:00-10:00 Breakfast
Arrival	<i>Snow time</i>	<i>Snow time</i>	Departures
12:00-15:00 Lunch	12:30-14:00 Lunch	12:30-14:00 Lunch	Busses to Lillehammer:
13:30-14:50 <i>Put up posters</i>	13:30-13:50 <i>Put up posters</i>		
15:00-15:15 Opening remarks	14:00-15:00 (IL2) Pauline Chiu	14:00-15:00 Lectures	Minibus at 09:00 for 10:12 train to Trondheim
15:15-16:15 (IL1) Herbert Waldmann	15:00-15:20 Coffee break Exhibition	15:00-15:50 Coffee break Poster presentation: Even numbers	Busses at 10:00 For 11:09 trains to Gardemoen/Oslo and Trondheim
16:15-16:35 Coffee break Exhibition	15:20-16:40 Lectures	15:50-17:10 Lectures	
16:35-18:05 Lectures	16:40-17:30 Coffee break Poster presentation: Odd numbers	17:10-17:30 Coffee break Exhibition/Posters	
	17:30-18:30 Lectures	17:30-18:30 (IL4) Erik J. Sorensen	
18:05-18:40 Coffee break Exhibition	18:30-18:50 Coffee break Exhibition/Posters	18:30-18:40 Closing remarks	
18:40-19:50 Lectures	18:50-19:50 (IL3) Victor S. Martin	18:45 NKS-FOK General Assembly	
20:00 Dinner	20:00 Dinner	19:45 Aperitif-Dinner	

Scientific program

Thursday	
15:00 - 15:15	<i>Opening of OKV2015 by Kåre B. Jørgensen</i>
Chair: Annette Bayer	
15:15 - 16:15	Invited lecture (IL1) Herbert Waldmann Biology Oriented Synthesis
Coffee break Exhibition	
16:15 - 16:35	Chair: Hans-Renè Bjørsvik
16:35 - 16:55	L1: Franziska Stefanie Ihlefeldt Alkene insertions at gold
16:55 - 17:15	L2: Matthew J. Connolly Synthesis of ¹³C-labelled Narcotics as Internal Standards for HPLC-MS Analysis
17:15 - 17:35	L3: Weidong Shang Synthesis of Furans and Pyrans from TEB
17:35 - 18:05	L4: Mikael Friberg C-H activation technologies from the Aldrich toolbox
Coffee break Exhibition	
18:05 - 18:40	Chair: Odd Reidar Gautun
18:40 - 19:00	L5: Marianne Lorentzen The rotational barriers of <i>ortho</i>-aryl benzamides and <i>ortho</i>-aryl naphthamides
19:00 - 19:20	L6: Vijayaragavan Elumalai Expedite synthesis of 2-Nitrobiphenyls from Chloroarenes using the Suzuki cross-coupling reaction
19:20 - 19:50	L7: Jon Eigill Johansen New Psychoactive Substances

Friday	
Chair: Magne O. Sydnes	
14:00 - 15:00	Invited lecture (IL2) Pauline Chiu Development of (4+3) cycloadditions for the synthesis of natural products
15:00 - 15:20	Coffee break Exhibition / Posters
Chair: Lise-Lotte Gundersen	
15:20 - 15:40	L8: Åsmund Kaupang Investigations on the covalent antagonistic modulation of PPARβ/δ
15:40 - 16:00	L9: Jin Han Highly potent pyrrolo[2,3-<i>d</i>]pyrimidines as EGFR-TK inhibitors with interesting Src-family and CSF1R activity
16:00 - 16:20	L10: Ove Alexander Høgmoe Åstrand Overcoming β-lactam resistance – A potential solution to multi-drug resistant bacteria
16:20 - 16:40	L11: Elvar Örn Viktorsson Analogs of 22-S-hydroxycholesterol as potential Liver X Receptor-modulators: Synthesis and biological evaluation
16:40 - 17:30	Coffee break Poster presentation: Odd numbers
Chair: Mohamed Amedjkouh	
17:30 - 17:50	L12: Emily McHale Consolidation of archaeological wood using bio-inspired materials
17:50 - 18:10	L13: Jørn Eivind Tungen The first total synthesis of MaR1_{n-3} DPA
18:10 - 18:30	L14: Liudmila Filippova Synthesis of an all-(<i>Z</i>)-polyunsaturated C-31 Hydrocarbon
18:30 - 18:50	Coffee break Exhibition/posters
Chair: Leiv K. Sydnes	
18:50 - 19:50	Invited lecture (IL3) Victor S. Martin Exploring Methodologies for the Synthesis of Natural Cyclic Ethers. The Biomimetic Approach.

Saturday	
Chair: Yngve Stenstrøm	
14:00 - 14:20	L15: Alexander H. Sandtorv Suzuki Coupling on the Imidazole Backbone
14:20 - 14:40	L16: Bendik M. Grøthe The first efficient synthesis and preliminary biological effect of the 1,6-dihydroxyphenazine-N5,N10-dioxide (Iodinin) and 1-hydroxy-6-methoxyphenazine-N5,N10-dioxide (Myxin)
14:40 - 15:00	L17: Sunil Kumar Pandey Total synthesis of breitfussin A and B
15:00 - 15:50	Coffee break Poster presentation: Even numbers
Chair: Anders Vik	
15:50 - 16:10	L18: Audun Drageset Batch and flow processes leading to the iodinating agent 1,3-diiodo-5,5-dimethylimidazolidine-2,4-dione
16:10 - 16:30	L19: Tushar R. Mahajan Synthetic strategies for 8-oxoguanines, as potential inhibitors of DNA glycosylases
16:30 - 16:50	L20: Håkon Sætren Gulbrandsen Synthesis of C-Ring Functionalized Phenanthridines employing Intramolecular Diels-Alder of Furan (IMDAF) as the Key Step
16:50 - 17:10	L21: Jenny Button Spotlight on Designer Benzodiazepines
17:10 - 17:30	Coffee break Exhibition/Posters
Chair: Kåre B. Jørgensen	
17:30 - 18:30	Invited lecture (IL4) Erik J. Sorensen Seeking “what if” ideas in organic chemical synthesis
18:30 - 18:40	Closing remarks: Kåre B. Jørgensen
18:45	General assembly FOK-NKS
19:45	Aperitif and conference banquet