

Thursday, January 25 2024

13:00 - 14:30	Lunch	
14:30	Welcome <i>NSFTs chair Maria Thérèse Hultman</i>	
Plenary session Advanced in vitro models: Opportunities in toxicological and pharmacological research		
14:40	Advanced in vitro models: Opportunities in toxicological and pharmacological research Stefan Johannes Karl Krauss <i>Professor, Director HTH Centre Excellence, University of Oslo</i>	
15:10	Modeling neural networks and neurological diseases in vitro Joel Clinton Glover <i>Professor, Dept. of Molecular Medicine, University of Oslo</i>	
Break		
Awards for best scientific papers of the year (BCPT sponsored)		
16:00 - 16:20	<i>Scientific paper of the year in pharmacology:</i>	
16:20 - 16:40	<i>Scientific paper of the year in toxicology:</i>	
Coffee break		
17:10 - 18:10	Parallell sessions	
Toxicology AOP Ecotox session		Pharmacology Metabolic disorders
17:10 Linking chemical disruption of molting processes to survival of crustaceans Knut Erik Tollefsen <i>Chief Scientist, professor II, The Norwegian Institute for Water Research (NIVA)</i>		Title: TBA Peter McCourt <i>Professor, The Arctic University of Norway</i>
17:35 Endocrine disruption in the marine environment: Nuclear receptors as key mediators Anders Goksøyr <i>Professor, University of Bergen</i>		Title: GLP-1 analogues Speaker TBA
Gathering in the bar		
Dinner		

Friday 26 January 2024

12:30 - 14:00	Lunch	
Plenary session - the Poulsson award		
14:00	Awardee introduction <i>by NSFTs chair Maria Thérèse Hultman</i>	
14:15	Title: TBA Maria Shipkova	
Coffee break		
Oral abstract presentations (parallel sessions)		
15:30	Toxicology	Pharmacology
	Break	
17:00	Toxicology	Pharmacology
	Poster session	
18:00	Toxicology	Pharmacology
	Dinner	
20:00	Dinner	
22:00	Quiz	

Saturday 27 January 2024

General assembly and annual meetings		
09:00 - 09:30	Annual meeting Section for toxicology	Annual meeting Section for pharmacology
09:30 - 10:30	General assembly The Norwegian Society for Pharmacology and Toxicology	
12:30	Lunch	
The Beito Lecture 2024 (BCPT sponsored) Artificial intelligence in science – pharmacology and toxicology		
14:00 - 14:45	Title: TBA Speaker: Karine Audouze <i>Professor in Systems biology and Bioinformatics, Université de Paris Cité</i>	
Coffee break		
Nordic symposium (BCPT sponsored) Endocrine disruption		
15:00 - 15:35	Next generation assessment of endocrine disruptors – bridging the gap between research and regulation Anna Beronius <i>Researcher and associate professor, Institute of Environmental Medicine, Karolinska Institutet</i>	
15:35 - 16:10	Experimental methods for identifying endocrine disruptors affecting reproductive development – opportunities and challenges Terje Svingen <i>Professor, Head of Research Group for Molecular and Reproductive Toxicology, Technical university of Denmark</i>	
Pause		
16:40 - 17:40	Parallell sessions	
Toxicology: PFAS		Pharmacology: AMR
Neurotoxic effects of perfluorinated compounds Hanne Friis Berntsen , <i>Senior scientist National Inst Occ Health</i>		Antimicrobial resistance: Mechanisms, resistance determination and clinical breaking points Karianne Wiger Gammelsrud <i>Assistant professor, Dept. of microbiology, University of Oslo and Oslo University Hospital</i>
The universal PFAS restriction (10' pre-recorded) Audun Heggelund <i>Chemicals Adviser, Norwegian Environment Agency</i>		Reversing carbapenem resistance in Gram-negative pathogens Ole Andreas Økstad <i>Professor, Dept. of pharmacy, University of Oslo</i>
PFAS in ski products: Environmental contamination and effects in rodents Randi Grønnestad <i>Advisor, Trondheim</i>		
Gala Dinner		