

CPP2024 Program

	Monday 10 th	Tuesday 11 th	Wednesday 12 th	
- 9:00		PL 04 - Tõ. Lehto		9:20 -
- 9:30		OC 05 - A. Taverner	PL 09 - M. Teixido	
- 9:50		OC 06 - L. Porosk	OC 14 - D. Löwik	9:50 -
- 10:10		OC 07 - T. Schmako	OC 15 - L. Cano-Gonzalez	10:10 -
- 10:30		Coffee break	Coffee break	10:30 -
- 11:15		PL 05 - T.A. Martinek	OC 16 - JV. Arafiles	11:15 -
- 11:45		OC 08 - D. Craick	OC 17 - J. Campeiro	11:35 -
- 12:05			OC 18 - R. Faria	11:55 -
- 12:40	Registration	PL 06 - A. Walrant	PL 10 - C. Widmann	12:15 -
- 14:00	Opening	Lunch	Closing	12:45 -
- 14:10	PL 01 - S. Dowdy	PL 07 - I. Neundorf		
- 14:40	OC 01 - R. Brock	OC 09 - E. da Silva		
- 15:00	OC 02 - Y. Hervis	OC 10 - I. Rusieka		
- 15:20	flash posters	flash posters		
- 15:40	Coffee break Poster session	Coffee break Poster session		
- 16:40	PL 02 - S. Jones	PL 08 - HM Nielsen		
- 17:10	OC 03 - I. Pezzati	OC 11 - A. Neves		
- 17:30	OC 04 - A. Hallaj	OC 12 - D. Warszawski		
- 17:50	PL 03 - K. Kurrikoff	OC 13 - M. Kheirabadi		
- 18:20				
- 19:30	Welcome mixer	Gala Buffet & Music		
- 22:00				
- 23:00				

Key lectures of invited speakers

Steven F Dowdy

Delivery of RNA Therapeutics: How To Pull Off The Great Endosomal Escape!

Sarah Jones

Stem cell bioengineering with bioportides: Inhibition of planarian head regeneration with peptide mimetics of Eyes Absent proteins

Kaido Kurrikoff

CPP-based mRNA delivery method and its application in cancer immuno-therapy

Tõnis Lehto

Peptide-mediated delivery of RNA therapeutics

Tamas A. Martinek

Degradation-free intracellular delivery of nanomolar antibodies through reading the lipid raft sugar code with peptidic tags

Ines Neundorf

Bifunctional peptides altering localization and function of intracellular proteins

Hanne Mørck Nielsen

Cell-Penetrating Peptides: Functionalities Beyond Membrane Translocation

Meritxell Teixido

Gate2Brain Blood-Brain Barrier Shuttle Peptides, From Discovery to Applications

Astrid Walrant

Structural Bases for the Involvement of PI(4,5)P2 in the Internalization of the Cell-Penetrating Peptide Penetratin

Christian Widmann

Cell-penetrating peptide uptake and trafficking in cells
