



PROTEIN CHEMISTRY IN A CELLULAR CONTEXT

Lundbeck Auditorium, Friday November 14, 2025

PRELIMINARY PROGRAM

08:30 – 09:00 *Breakfast snack and poster set-up*

09:00 – 09:05 *Jakob Winther (Linderstrøm-Lang Centre)*
Welcome

SESSION 1

09:05 – 09:45 *Emmanuel Levy (Geneva University, Switzerland)*
Principles of protein interactions in cells

09:45 – 10:00 *Young researcher TBA*
Selected from submitted abstracts

10:00 – 10:15 *Young researcher TBA*
Selected from submitted abstracts

10:15 – 10:40 **COFFEE BREAK + POSTER SET-UP**

SESSION 2

10:40 – 11:20 *Kelli Hvorecny (University of Washington, USA)*
Greater Than the Sum of Parts: Metabolic Regulation by Enzyme Assembly

11:20 – 11:35 *Young researcher TBA*
Selected from submitted abstracts

11:35 – 11:50 *Young researcher TBA*
Selected from submitted abstracts

11:50 – 12:30 **LUNCH**



PROTEIN CHEMISTRY IN A CELLULAR CONTEXT

12:30 – 13:00

POSTER SESSION

SESSION 3

13:30 – 14:10

Lea Klingenberg Barfod (University of Copenhagen, Denmark)

Using de novo protein design for malaria vaccine development

14:10 – 14:50

Joris Messens (Free University, Brussels, Belgium)

Protein players in cellular redox regulation

14:50 – 15:40

POSTER VIEWING AND COFFEE

SESSION 4

15:30 – 16:10

Gunnar von Heijne (Stockholm University, Sweden)

Cotranslational protein folding

16:10 – 16:50

Laura Itzhaki (Cambridge University, UK)

Engineering the folding and function of tandem-repeat proteins

16:50 – 17:00

Jakob Winther (Linderstrøm-Lang Centre)

Closing remarks

17:00 – 18:00

Social event - Beer, Snacks & Posters