Linderstrøm-Lang Centre – Protein.DTU
Joint Symposium
Current topics in protein chemistry

Friday November 17, 2017
Auditorium 1, August Krogh Building
Universitetsparken 13, 2100 Copenhagen Ø

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

09:00 – 09:05 Welcome

Session 1
09:05 – 09:40 Lynne Regan, Yale School of Medicine, USA
Modular design of protein-based materials and interfaces with novel properties and activities

09:40 – 10:15 Mikael Oliveberg, Stockholm University, Sweden
How proteins experience the cellular interior

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10:15 – 10:40 Coffee Break + Poster viewing
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Session 2
10:40 – 11:15 Carlos Fontes, University of Lisbon, Portugal
Protein-protein interactions organizing multi-enzymatic complexes: molecular fidelity or polygamy

11:15 – 11:50 Emanuele Paci, University of Leeds, UK
Hidden in the structure

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12:00 – 12:40 Lunch

12:40 – 13:15 Poster session (Please stand by your poster)
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Session 3
13:15 – 13:50  **Paul Wilmes**, University of Luxemburg, Luxemburg  
*Metaproteomics and integrated multi-omics: targeting unknowns*

13:50 – 14:25  **Joern Dengjel**, University of Fribourg, Switzerland  
*Disease proteomics – deregulated pathways in genetic and acquired skin diseases*

14:25 – 15:00  **Neil Bulleid**, University of Glasgow, UK  
*Secretory protein folding precedes co-translational disulfide formation*

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15:00 – 15:20  **Coffee Break + Poster viewing**

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Session 4
15:20 – 15:55  **Per Jemth**, Upsala University, Sweden  
*Emergence and evolution of a coupled binding and folding interaction*

15:55 – 16:30  **Gunter Kramer**, University of Heidelberg, Germany  
*Cotranslational interactions of nascent chains studied by Selective Ribosome Profiling*

16:30 – 17:05  **Gabriela Nass Kovacs**, MPI, Heidelberg, Germany  
*Protein structure and dynamics using X-ray Free-Electron Lasers*

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17:05 – 18:00  **End of day - “time for a beer” & posters**