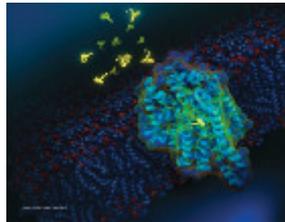


## **Session Program**

**12-14 Sept 2018**



## **Dynamics of Membranes and their constituents**

### **Membrane Dynamics and Protein Interactions: Morning session**

Palaestra and Kulturen, Auditorium  
Palaestra: Paradisgatan 4, Lund Kulturen Auditoriet: Tegnérplatsen 6, Lund

# Friday 14 September

09:00

## Membrane Dynamics and Protein Interactions: Morning session

Session | Location: Kulturen museum, Auditorium | Convener: Marite Cardenas

09:00–09:40

### Keynote 11 - Quasi-elastic Neutron Scattering as a Tool for Probing Membrane Dynamics

**Speaker**

Dr Victoria Garcia Sakai

09:40–10:20

### Keynote 12 - Simulations of Structural Transformations in Ceramide Phases from fitting structures to CEMOVIS image data

**Speaker**

Prof. Erik Lindahl

10:20

10:50

## Membrane Dynamics and Protein Interactions: Morning session

Session | Location: Kulturen museum, Auditorium | Convener: Marite Cardenas

10:50–11:10

### Contr. Talk 10 - Arginine-rich Cell-penetrating Peptides: Solution Behavior and Membrane Permeation

**Speaker**

Mr Giulio Tesei

11:10–11:50

### Keynote 13 - Lipid & Cholesterol's Impact on the Functional Structure of Membrane Proteins: Insights from Solid-State NMR

**Speaker**

Prof. Mei Hong

11:50