## Poster Session II Monday 17:00 – 17:45 CET

13	Erik Olsén	Quantification of the nanoparticle size contribution to the diffusivity when tethered to a lipid bilayer
14	Alexis Ostwalt	Investigating the role of membrane composition on lipid bilayer fluidity and transmembrane protein expression
15	Hudson Pace	Cell-Membrane Derived Supported Lipid Bilayers
16	Ulrich Ramach	Direct measurement of current transduction across energy converting cell membranes using a novel membrane-on-a-chip system
17	Dominik Ruppelt	Preparation of pore-spanning membranes based on porous alumina for the investigation of the antimicrobial peptide lugdunin
18	Kerstin Seier (online)	Looking closer at Ebola and Marburg Glycoprotein Pseudotypes
19	Jan Steinkühler	Modelling cell-free membrane protein expression
20	Nikolas Teiwes	Characterization of giant plasma membrane vesicles: Towards a native-like in vitro system
21	Judith Thoma (online)	Supported Membranes for Phenotyping the Influence of Clinical Agents on Stem Cell Dynamics: Connecting Experiments and Theory

## Poster Session II Monday 17:00 – 17:45 CET

22	Konrad Thorsteinsson	Binding kinetics of human noroviruses to histo-blood group antigens determined using plasma membrane mimics
23	Sarah Verbeek	Effects of arginine derivatives and oligopeptides on negatively charged model membranes
24	Stefanie Wedepohl	SARS-CoV-2 surrogates for binding and inhibition studies
25	Akihisa Yamamoto (online)	Supported Membranes for Discriminating Cancer Progression of Human Gastric Cells