

Dynamics of Membranes and their constituents

Thursday 13 September 2018

Transport Processes: Morning session - Auditorium (09:00-10:40)

-Conveners: Emma Sparr

time	[id] title	presenter
09:00	[10] Keynote 5 - Analysis of the dynamics of single lipids and liquid-ordered domains in pore-spanning membranes as a prerequisite for Shiga toxin binding	Prof. STEINEM, Claudia
09:40	[11] Keynote 6 - Molecular transport in lipid membranes investigated by neutron scattering	Dr. PORCAR, Lionel
10:20	[12] Contr. Talk 5 - Lipoproteins at model cell membranes: binding and lipid exchange	CARDENAS, Marite

Transport Processes: Morning session - Auditorium (11:10-12:10)

-Conveners: Emma Sparr

time	[id] title	presenter
11:10	[13] Keynote 7 - Towards understanding membrane transport properties using quasi-elastic neutron scattering techniques	Dr. NAGAO, Michihiro
11:50	[14] Contr. Talk 6 - Anomalous and anisotropic diffusion of hydration water in fluid lipid membranes	ROOSEN-RUNGE, Felix