

SXNS17

Tuesday, 16 July 2024

Biological membranes and interfaces: Biological membranes and interfaces (13:40 - 15:50)

-Conveners: Giovanna Fragneto

time	[id] title	presenter
13:40	[101] Neutron Reflectometry and Integrative Modeling Reveal HIV-1 Nef Homodimer Formation on Model Lipid Membranes	HEINRICH, Frank
14:10	[48] Dynamics of photoinduced bidirectional phase transitions in phospholipid membranes	HÖVELMANN, Svenja
14:30	[39] Controlling life and death with proteins: A protein-protein interaction investigated with neutron reflectometry.	Dr AYSCOUGH, Sophie
14:50	[6] Assembling and rigidifying DNA macromolecules by ionic liquids	Prof. GHOSH, Sajal Kumar
15:10	[62] Nanostructural characterisation of glycosylated protein biomarkers interaction with lipid bilayer membranes: basis for biosensor development	BARLETTI, Beatrice
15:30	[35] Lactofungin and Amphotericin B Synergistically Interact with Model Membranes	HOLT, Stephen