

Bilayers at the ILL

Thursday 12 December 2019

Session D - Chadwick Amphitheatre (11:00-12:30)

| time | [id] title | presenter |
|-------|---|-------------------|
| 11:00 | [33] The rich phenomenology of glycolipids and membrane-anchored polysaccharides - Insights from scattering techniques and complementary computer simulations | SCHNECK, Emanuel |
| 11:30 | [8] Using suspended bilayers as a novel bacterial membrane mimetic for investigating mechanosensitive ion channels with neutron reflectivity | TITMUSS, Simon |
| 11:50 | [20] Mucin thin layers on top of model membranes as a model environment for mucosal delivery | RONDELLI, Valeria |
| 12:10 | [10] Oxidation of saturated and unsaturated bilayers by reactive oxygen species | KING, Martin |