

18th Martin & Willis Prize Meeting, in SciX meeting at the University of Liverpool, 13th April 2022

Three-Dimensional Spectroscopic Chemical Imaging of Pharmaceutical Tablets

Hannah Carruthers (University of Strathclyde/Pfizer)

Metabolic fingerprint analysis of cytochrome b5-producing E. coli N4830-1 using FT-IR spectroscopy

Thanyaporn Tengsuttawat (University of Liverpool)

SERS micro-spheres for pH measurements in patient-derived in-vitro airway cultures

William Skinner (University of Edinburgh)

Intensification of the Production of Sustainable Monomers with In-Situ Infrared Monitoring

Matthew Pratley (University of Nottingham)

Application of infrared spectroscopy to derive structure-activity relationships for industrially relevant heterogeneous catalysis: An adsorbate geometry investigation

Annelouise McCulloch (University of Glasgow)