Formative Formulation 2

A Virtual Away Day for Early Career Formulation Scientists

12th March 2021

Programme

12:15	Arrival, welcome and introduction
12:30	ECFP: At the interface of industry and academia Dan Hodgson, Edinburgh Complex Fluids Partnership
13:00	From Drugs to Bubbles; There and Back Again Omar Tarek Mansour, De Montfort University Leicester
13:30	POSTER SESSION
14:30	High Throughput formulation - Can robots formulate for you? Jodie Clark, Centre for Process Innovation
14:50	Scope of Non-Lamellar Lipid Systems in Emerging Nano-Formulations Chandrashekhar V. Kulkarni, University of Central Lancashire
15:10	High-Time Resolution Measurements of Droplet Evaporation Kinetics and Particle Crystallisation Imaging Dan Hardy, University of Bristol
15:30	BREAKOUT SESSIONS and COFFEE
16:00	Scale-up of mouldable adhesive formulations. *Priti Ariscrisna*, Sugru/FormFormLtd*
16:30	Making High Performance Computing Essential to the Formulation Industry *Breanndan Conchuir*, IBM Research UK*
17:00	Wrap up and close

