



2<sup>nd</sup> Reaction Monitoring Symposium  
Monday 28<sup>th</sup> January 2019

Time	Activity	Location
9.30	Coffee, registration and vendor exhibition	3WN 3.7
10.30	Introduction	3WN 2.1
10.40	<b>Dr Ulrich Hintermair, University of Bath (and members of the Hintermair Group)</b> "New Insights into Homogeneous Catalysis from Multi-Nuclear High Resolution FlowNMR Spectroscopy"	3WN 2.1
11.20	<b>Dr Michael Maiwald, BAM</b> "Compact NMR Spectroscopy: A Versatile Tool for Automated Continuous-Flow Production of Chemicals and Pharmaceuticals"	3WN 2.1
11.50	Exhibitor flash presentations	3WN 2.1
12.10	Lunch, poster session and vendor exhibition	3WN 3.7
14.00	<b>Dr David Whittaker, AstraZeneca</b> "Reaction Monitoring of Complex Systems - Real Examples from the Pharmaceutical Industry"	3WN 2.1
14.20	<b>Dr Jackie Mosely, University of Durham</b> "Combined power of small footprint MS and low-field NMR for big impact in reaction monitoring"	3WN 2.1
14:40	<b>Prof Ruth Gschwind, Universität Regensburg</b> "Intermediates, Interactions and Transition States in Photo- and Organocatalysis" Sponsored by the IRMG of the RSC	3WN 2.1
15.20	Coffee and vendor exhibition	3WN 3.7
15.50	<b>Prof Donna Blackmond, The Scripps Research Institute</b> "Kinetic Profiling of Catalytic Organic Reactions as a Mechanistic Tool"	3WN 2.1
16.40	Round table discussion	3WN 2.1
17.10	Introduction to Reaction Chemistry and Engineering followed by poster prizes  	3WN 2.1
17.30	Wine reception, vendor exhibition and poster session	3WN 3.7
18.30	Close of meeting	

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