

RSC Scottish Dalton Meeting
10 June 2019 - Heriot-Watt University

1000-1025	Arrival – Postgraduate Centre
1025-1030	Welcome
1030-1120	Prof. Laurent Maron (Université Toulouse III Paul Sabatier) <i>Low valent metal reactivity, what can theory bring ?</i> 2018 RSC/SCF Joint Lectureship in Chemical Sciences
1120-1145	Prof. Mike Ingleson (University of Edinburgh) <i>Main group cations for the catalytic borylation of arenes and alkynes</i>
1145-1210	Flash Posters: Alana Smith (Durham), Arron Burnage (Heriot-Watt), Michael Whitelaw (Strathclyde), Aaron Scott (Edinburgh), Alexander Elliott (Glasgow), Teng Li (St Andrews)
1210-1330	Lunch + Poster Session
1330-1355	Dr Russell Taylor (Durham University) <i>Methane Activation and Functionalisation in Zinc-Modified Zeolites</i>
1355-1420	Dr Julia Payne (University of St Andrews) <i>In-situ Studies of Energy Materials</i>
1420-1445	Prof. Eva Hevia (University of Strathclyde) <i>Bespoke Bimetallics for Chemical Cooperativity</i>
1445-1510	Christoph Busche (University of Glasgow) <i>Polyoxometalates and Thiophen substituted Bispidine compounds for molecular electronics</i>
1510-1540	Coffee
1540-1605	Dr Filipe Vilela (Heriot-Watt University) <i>Photoactive Polymers as Heterogeneous Photocatalysts in Continuous Flow</i>
1605-1655	Prof. Anne Duhme-Klair (University of York) <i>Iron on the move: using siderophores to deliver antimicrobials and catalysts</i>
1655-1700	Thanks and Close
1700-	Drinks reception

We would like to acknowledge the generous support provided by the sponsors of this meeting:

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