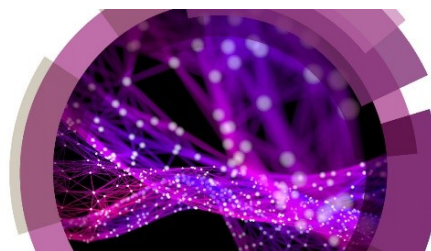


Royal Society of Chemistry Roadshow 2018

28 September 2018
Indian Institute of Science (IISc)



Time	Details
08.45-09.30	Registration
09.30-09.45	<i>Welcome Address</i> Prof G Mugesh, IISc Bangalore
09.45-10.00	<i>Opening Remarks</i> Dr Emma Wilson, Director of Publishing, Royal Society of Chemistry, UK
10.00-10.35	<i>Towards Overcoming Resistance in Tuberculosis</i> Prof Sylvie Garneau-Tsodikova, University of Kentucky, USA
10.35-11.10	<i>Redox Triggered Delivery of Nitric Oxide in Neuronal Cells</i> Prof Sandeep Verma, IIT Kanpur, India
11.10-11.45	<i>Multiplexed & Sensitive Bioanalysis using Surface Enhanced Raman Spectroscopy (SERS)</i> Prof Karen Faulds, University of Strathclyde, UK
11.45-12.00	Networking Break - Tea/Coffee
12.00-12.45	<i>How to Write for Maximum Impact</i> Dr May Copsey, Executive Editor, Chemical Science, Royal Society of Chemistry, UK
12.45-12.55	<i>Cobalt catalyzed synthesis of aryl and alkyl boronic esters</i> Mr Piyush Kumar Verma, IISc Bangalore (Student Presentation)
12.55-13.05	<i>Rotational spectroscopic studies on 'carbon-bonded' complexes</i> Ms Sharon Priya Gnanasekar, IISc Bangalore (Student Presentation)
13.05-13.15	<i>Iridium-catalyzed enantioselective direct vinylogous allylic alkylation of coumarins</i> Mr Rahul Sarkar, IISc Bangalore (Student Presentation)
13.15-13.25	<i>Förster Resonance Energy Transfer Enhanced Ternary Blend Organic Solar Cell</i> Mr Aiswarya Abhisek Mohapatra, IISc Bangalore (Student Presentation)
13.30-14.45	Lunch & Networking Break
14.45-15.20	<i>Metal-Oxygen Intermediates in Dioxygen Activation Chemistry</i> Prof Wonwoo Nam, Ewha Womans University, South Korea
15.20-16.00	<i>Black is the new Green: Sustainable Carbon Materials for Energy Storage and Conversion</i> Prof Magdalena Titirici, Queen Mary University of London, UK
16.00-16.45	<i>Peer Review Process</i> Dr Nicola Nugent, Journals Operations Manager, Royal Society of Chemistry, UK
16.45-17.00	<i>Closing Remarks</i>
17.00	End of Session- Tea/Coffee/ Networking