

Green and Sustainable Chemistry Symposium – A celebration of 25 years of the journal Green Chemistry

24 June 2024 09:30-18:00, York, United Kingdom

In 2024, *Green Chemistry* celebrates its 25th anniversary. On this occasion, members of the Editorial Board are holding symposia worldwide for their local communities. Join Prof. Helen Sneddon and Dr Kirsten Hawkins on this event, a celebration of some of the UK's latest advances in Green and Sustainable Chemistry.

9:30 am - 9:45 am	Welcome
9:45 am – 10:15 am	Tomislav Friščić , University of Birmingham <i>Greener and Scalable Synthesis through Mechanochemistry</i>
10:15 am – 10:45 am	Louise Anderson , NotPla
10:45 am – 11:15 am	Antoine Buchard , University of York <i>Xylose: a promising sugar platform for the synthesis of bio-derived polymer materials</i>
11:15 am – 11:35 am	Coffee / Tea
11:35 am – 12:05 am	Mark Corbett ' Biorenewables Development Centre <i>Translation and scale-up to create biobased value chains" - let me know if that fits with the theme and agenda</i>
12:05 am – 12:35 pm	Alison Parkin University of York <i>Electrochemical Insight into the Mechanism of Biofuel Enzymes</i>
12:35 pm – 1:05 pm	Liam Ball , University of Nottingham <i>Organobismuth Reagents for Synthesis and Catalysis</i>
1:05 pm – 2:00 pm	Lunch
2:00 pm – 2:30 pm	Kylie Vincent , University of Oxford <i>Hydrogen-driven biotechnology as a route to cleaner chemical manufacturing</i>
2:30 pm – 3:00 pm	Glenn Hurst , University of York <i>A holistic systems-based approach to green chemistry instruction</i>
3:00 pm – 3:30 pm	Nikil Kapur , University of Leeds <i>Flow technologies for synthesis and purification</i>
3:30 pm – 4:00 pm	Coffee / Tea
4:00 pm – 4:30 pm	Charlotte Willans , University of York <i>Electrosynthesis in Flow for the Development of Sustainable Catalytic Processes.</i>
4:30 pm – 5:00 pm	Ross Denton , University of Nottingham, United Kingdom <i>Phosphorus and Silicon - New Synthesis Methods and Applications</i>
5:00 pm – 5:15 pm	Close
5:15 pm – 6:00 pm	Wine Mixer