



SCI Young Lipid Scientist Award 2016

Monday 20 June 2016, SCI, London - 11:00am-15:45pm

(SCI Lipid Group's AGM will be held after this event until 16:15 - all welcome to attend)

Synopsis

This award is to recognise excellence and emerging talent in research related to lipids, in any field across the physical and life sciences and engineering. Following on from the success of last year's event, the presentation of the Young Lipid Scientist Award 2016 continues to recognise the excellence and emerging talent in research related to lipids, in any field across the physical and life sciences and engineering.

Programme

Congratulations to this year's Young Lipid Scientists for being selected to present their work.

- ▶ **Examining the mechanism of pore formation by a human-specific bacterial toxin**
Courtney Boyd, Imperial College London
- ▶ **The role of prostaglandin E2 in regulatory T cell development**
Siobhan Crittenden, University of Edinburgh
- ▶ **Imaging patterns in lipid membranes through the use of molecular rotors**
Michael Dent, Imperial College London
- ▶ **Using microfluidic technologies to engineer lipid membranes from the bottom-up**
Kaiser Karamdad, Imperial College London
- ▶ **New insights into the α -Polymorph of cocoa butter**
Marjorie Ladd Parada, University of Leeds
- ▶ **Lipidomics comparing DCD and DBD liver allografts uncovers lysophospholipids elevated in recipients undergoing early allograft dysfunction**
Jin Xu, King's College London

A full programme with timings can be found online at www.soci.org/events

The speakers have been asked to produce a summary / infographic of their work, which can be viewed online.

The event is open for anyone to attend, including colleagues and associates of applicants and shortlisted candidates, but booking is essential.

Register today!

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www.soci.org/events

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