

syngenta

Young Chemist in Industry

Wednesday 8 May 2013

Syngenta, Jealott's Hill International Research Centre Bracknell, UK

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Programme 10.00 **10.30** Welcome A novel chiral route to 3-aminocyclohexanols in the 10.35 identification of ALK5 inhibitors for the treatment of **Pulmonary Arterial Hypertension** Sarah Lewis. Novartis The central role of pKa in drug discovery 11.00 Harry Mackenzie, UCB 11.25 11.45 **Development of Novel ACCase herbicides** Louisa Robinson, Syngenta Development of a scalable route towards a pain 12.10 candidate Katherine Jones, Pfizer **12.35** Lunch 13.30 A new chemical era for medicinal chemistry: Are you ready for change? Matthew Campbell-Crawford, GSK Inhibitors of Plasmodium Falciparum calcium-13.55 Dependent protein kinase 1 (PfCDPK1), a novel target for the potential treatment of malaria Claire Wallace, MRCT 14.20 Recent progress in the Scale-up of a drug candidate Andrew Gibb, Merck 14.45 Discovery of Novel CRTh2 receptor antagonists for 15.05 treatment of allergic diseases Claire Adcock, Novartis Plenary lecture - Synthesis of αFluorosulfone Herbicides 15.30 16.15 Wine Reception and close

Synopsis

This meeting is of interest to industrial chemists who can discover what their contemporaries do in other



branches of the industry, through offering a window into other areas of research. Prizes will be awarded for the best talk and two runners-up, judged by the organising committee. In addition to the participants' lectures, a lecture from an Andrew Plant, head of chemistry at Syngenta will conclude the proceedings.

Who should attend?

This meeting is aimed at chemists working in the pharmaceutical, biotechnology or agrochemical sector and would provide them with a unique opportunity to discover what their contemporaries do in other branches of the industry. The meeting would also appeal to graduates and post-graduates with a background in organic chemistry.

Registration

To register for your free place visit www.soci.org.

Organisers

Andrew Brearley, Novartis Barry Dillon, AstraZeneca Nicola Shuker, Eisai Paul Burton, Syngenta Ela Smiljanic-Hurley from MRCT

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