



NC3Rs 2019 Funding Highlight Notice Launch

04 September 2018

Central London

Draft Agenda

09.15 – 10.00	Registration and refreshments
10.00 – 10.10	Welcome and introduction Dr Amrit Mudher, University of Southampton
10.10 – 10.40	A non-mammalian model to study innate immune modulation of airways remodelling in asthma Professor Steve Renshaw, University of Sheffield
10.40 – 11.10	Integrating fish embryo and fly models to study cancer and inflammation in wound healing Professor Paul Martin, University of Bristol
11.10 – 11.40	Refreshments and networking
11.40 – 12.10	Drosophila as a model system to study local and systemic implications of cancer Dr Julia Cordero, University of Glasgow
12.10 – 12.40	Using Drosophila to study the roles and regulation of cytoskeleton during neuronal maintenance and degeneration Professor Andreas Prokop, University of Manchester
12.40 – 13.30	Lunch and refreshments
13.30 – 14.30	Flash presentations
14.30 – 15.00	TruLarv <i>Galleria mellonella</i> - a model host for infection studies, toxicity testing and drug development Professor Rick Titball, Biosystems Technology Ltd.
15.00 – 15.30	The funders' perspective: what makes an excellent grant application Dr Katie Bates, NC3Rs
15.30 – 15.40	Wrap up and close of meeting Professor Steve Renshaw, University of Sheffield
15.40 – 16.15	Refreshments and networking