



# Agenda

## Arrival

09:30 - 10:00 Registration and badge pickup  
Tea, coffee and pastries

## Welcome and Introductions

10:00 - 10:10 Welcome address  
*Ross Burn, CEO, CatSci*

10:10 - 10:20 A lot can happen in a year  
*James Krupa, CatSci*

## Session 1

**Chairs: Loic Roux & Sam Whitmarsh**

10:20 - 10:45 Circular arguments - designing cyclic peptides for melanocortin receptors.  
*Phil Thompson, Monash University*

10:45 - 11:10 TBC  
*Simon Bushell, Orbit Discovery*

11:10 - 11:20 Sponsored Talk  
*Hanieh Ijakipour, CEM*

11:20 - 11:40 *Comfort Break*

11:40 - 12:05 Harnessing Endogenous Resolution Pathways Through Peptide-Based Therapeutics for Chronic Inflammatory Disease  
*Jes Dalli, Queen Mary University of London*

12:05 - 12:30 TBC  
*Kasia Rogers, Bicycle Therapeutics*

12:30 - 13:30 *Lunch - Catered on site*

## Session 2

**Chairs: James Krupa & Peter Ridgway**

13:30 - 13:55 TBC  
*Pam Brown, Pam Brown Consulting Ltd*

13:55 - 14:05 Sponsored Talk  
*Manuel Nuno, Vapourtec*

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- 14:05 - 14:30 Intracellular Cyclisation-Coupled Screening for Functional Constrained Peptide Discovery  
*Jody Mason, U. Bath & Revolver Therapeutics*
- 14:30 - 14:50 *Comfort break*
- 14:50 - 15:15 TBC  
*Peter Schültingkemper, Boehringer Ingelheim*
- 15:15 - 15:40 TBC  
*Weng Chan (University of Nottingham)*
- 15:40 - 16:10 *Afternoon tea and biscuits*
- Session 3** **Chairs: Jordan Fletcher & Kathy Dodgson**
- 16:10 - 16:35 From Hit to Degradar: Cyclic Peptide PROTACs restore VHL mediated HIF-1a degradation in hypoxia  
*Alexander McDermott, AstraZeneca*
- 16:35 - 17:15 Keynote: TBC  
*Thom Sharp, University of Bristol*
- Close**
- 17:15 - 17:20 Closing remarks  
*Ross Burn, CEO, CatSci*
- Evening**
- 17:30 - Late Drinks and dinner buffet at  
*Fellows Morton & Clayton, Nottingham*  
The venue is a 10 minute walk from BioCity and just 2 minutes from Nottingham Station