## · · · Agenda

<b>Arrival</b> 09:30 - 10:00	Registration and badge pickup Tea, coffee and pastries
Welcome Address	
10:00 - 10:10	Welcome to CatSci East Midlands Ross Burn, CatSci
10:10 - 10:20	Bioscience at CatSci Kathy Dodgson, CatSci
Session 1	
10:20 - 10:50	Targeted Protein Degradation: From PROTACs to Rational Molecular Glue Discovery Kwok-Ho Chan, GSK
10:50 - 11:15	The Discovery of E3 Ligase Ligands Using Proximers and Combinatorial Genetics James Longden, Evolvus
11:15 - 11:45	TPD at LifeArc - Towards Enabling Translational Drug Discovery for Rare Diseases Jon Large, LifeArc
11:45 - 12:00	Enabling New Modalities through Industry R&D in Translational Chemical Biology Joel Cresser-Brown, Bio-Techne
12:00 - 13:00	Lunch - Catered on site at BioCity
Session 2	
13:00 - 13:25	The Expanding Reach of RNA Therapies  Duygu Yilmaz, stealth biotech company
13:25 - 13:55	The Discovery and Characterisation of DNA Mismatch Repair Inhibitor NP1867 Julian Blagg, NeoPhore

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13:55 - 14:20 14:20 - 14:35	The Critical Role of Primary Pharmacology in Al-Powered Discovery Andrew Payne, Ex-Recursion From Target Engagement to Mechanism of Action: Translational Tools for RNA and Peptide Therapeutics
14:35 - 15:00	Lucy Wheatley, Promega Why Drugs Fail Layla Hosseini-Gerami, Ignota Labs
15:00 - 15:30	Afternoon tea and biscuits
Session 3	
15:30 - 15:55	Drug Repurposing Opportunities for Neurodegenerative Diseases Bhuvaneish Selveraj, University of Edinburgh
15:55 - 16:25	The Path for a Pro-Resolving Peptide to Phase 2a Trial in Infarction Mauro Perretti, Queen Mary University of London
16:25 - 16:55	Bridging the Gap: How Organ-on-Chip Models Enable Better Decisions in Translational Drug Discovery Sasha Berdichevski, Mepsgen
16:55 - 17:00	Closing remarks Simon Tyler, CatSci
17:00 - 18:00	Networking drinks in the main conference area
18:00 - 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

