

# CONFERENCE PROGRAMME

Monday 2nd September 2024

Time	Session/Activity	Venue
14:00 - 16:00	Arrival, Registration and Welcome Refreshments	Great Hall
16:00 - 16:15	Opening Welcome - Alicia Hidalgo	Bramall
16:15 - 17:00	<b>Session 1 - Developmental and cellular neuroscience</b> Chairs: Guy Tear and Yun Fan  16:15 - 16:30 - <b>Alicia Donoghue</b> - Precise spatio-temporal dynamics of Hedgehog and Notch signalling mediate cell-fate decisions (O1) 16:30 - 16:45 - <b>Adam Elkin</b> - How Neuronal Stem Cells Acquire and Maintain their Identity (O2) 16:45 - 17:00 - <b>Jeff Lee</b> - The Imp and Syp RNA interactomes reveal a network of temporal regulators of Drosophila brain development (O3)	Bramall
17:00 - 17:45	<b>Plenary Talk 1 - Bassem Hassan - Time to Connect</b> The EMBO Keynote Lecture Chair: Guy Tear	Bramall
18:00 - 20:00	Welcome Reception with Hot Food Included	Great Hall
17:30 - 22:00	Cashless Bar Open	Great Hall