



Programme

09:45	Registration and refreshments
10:15	Welcome and introductions Akane Kawamura and Mark Bradley
	Session one (Session chair: Guto Rhys)
10:25	2025 Khorana Prize winner The structure and function of G-quadruplex DNA Shankar Balasubramanian <i>University of Cambridge, UK</i>
11:00	Development of biocatalysis for non-canonical amino acids and bio-orthogonal chemistry Michelle Chang <i>Princeton University, USA</i>
11:35	Lightning presentations
11:55	Poster session Lunch available from 12:30
	Session two (Session chair: David Andrews)
13:30	CBIC Presidential medal ceremony
13:40	2025 Norman Heatley Award winner Antibody discovery and engineering by computational design Pietro Sormanni <i>Imperial College London, UK</i>
14:15	Diversity that delivers: Structurally designed phage libraries powering peptide binder discovery Carole Urbach <i>AstraZeneca, UK</i>
14:50	Poster session and refreshments
	Session three (Session chair: Jeannine Hess)
15:50	2025 Jeremy Knowles Award winner The changing shape of DNA Zoë Waller <i>University College London, UK</i>
16:25	Target deconvolution of antimalarial anticancer kinase inhibitors Kelly Chibale <i>University of Cape Town, South Africa</i>
17:00	Poster prizes and concluding remarks Akane Kawamura
17:15	Reception
18:00	Close of sessions

Please note that timings are subject to change