

12 – 16 November 2018

Lisbon Congress Center LISBON, PORTUGAL

* Separate registration required for short courses

MONDAY - TUESDAY (12 - 13 November)

WEDNESDAY - THURSDAY (14 - 15 November) THURSDAY - FRIDAY (15 - 16 November)

ENGINEERING

ONCOLOGY

ANALYTICAL

IMMUNOTHERAPY

EXPRESSION

BISPECIFICS

Display of Biologics Plenary Keynote Session **Antibody-Drug Conjugates Optimisation & Developability** Pre-Conference Short Courses* **Tumour Microenvironment Synthetic & Systems Engineering Intro to Bispecifics Basic Technologies in a Protein Production Lab Introduction to Protein Engineering Intro to Bispecifics**

Engineering Antibodies Advancing Bispecifics Analytical Characterisation Dinner Short Courses* CAR T, TIL & TCR Therapy **Optimising Expression Advancing Bispecifics Rational Approaches to Biologics Formulation & Delivery Next-Generation Sequencing for Antibody Discovery and Engineering**

Engineering Bispecifics Novel Therapies for Cancer Aggregates & Particles Agonist Targets & Combinations Purification Technologies Engineering Bispecifics Potency and Comparability for Cell and Gene Products Introduction to CAR T

raining EMINARS

Introduction to CAR 7 Engineering for Protein Scientists