

Date: 29-31st July 2023

Venue: Shonan iPark (Fujisawa, Kanagawa)

This Agenda is a draft and subject to change prior to the conference, including speakers, titles, and order

Day 1

Morning Session, Clinical Assets

Keynote Presentation 45 min Title: TBD

25 min

Gwenn Hansen, CSO, Nurix Therapeutics, Inc.

Targeted Degradation of TRK for Cancer Therapy and Pain Management

Jialiang Wang, Executive VP of Operation, Cullgen, Inc.

Discovery and Clinical Development of Targeted Protein Degraders and Degrader-Antibody

Conjugates (DACs) 25 min

Koichi Ito, Senior Director Biology, Prelude Therapeutics

Afternoon Session 1, Technologies

Development of Highly Active PROTACs and Research on Expanding PROTAC Molecular Modalities 25 min

Hidetomo Yokoo, Chief, Division of Organic Chemistry, National Institute of Health and Science (NIHS)

Advancing Degrader Discovery and Expanding The Landscape of E3 Ligases by RaPPIDS™ 25 min

Kanae Gamo, CSO, FIMECS, Inc.

Characterization of PROTAC Specificity and Endogenous Protein Interactomes Using ProtacID 25 min

Suman Shrestha, Postdoctoral Researcher, Princess Margaret Cancer Centre

Afternoon Session 2, Technologies

Protein Knockdown Mediated by Auxin-Inducible Degron (AID) Technology 25 min

Masato Kanemaki, Professor, Department of Chromosome Science, National Institute of Genetics

Linker Free PROTACs 25 min Hai Rao, Professor, Southern University of Science and Technology

Induction of lysosomal degradation by IAP-based PROTACs, SNIPERs

Mikihiko Naito, Professor, Graduate School of Pharmaceutical Sciences, University of Tokyo

Sponsor Presentation 30 min

25 min

WuXi AppTec

Reception Party at The Venue

Day 2

Morning Session 1, Clinical and Non-Clinical Assets

Brain-penetrant molecular glue degraders targeting ALK via a novel degron: A potential therapeutic

approach for ALK-positive NSCLC Zheng Wang, Principal Scientist, Bristol Myers Squibb

25 min

25 min

Veronica Campbell, Senior Director, Immunology, Kymera Therapeutics

Title TBD 25 min Chinatsu Sakata-Sakurai, Head of Oncology Research, Astellas Pharma

Morning Session 2, Anti-Bacterial Degraders

Bifunctional Molecules to Break Antimicrobial Resistance 25 min

Emilia Taylor, PhD Researcher, The University of Oxford

Development of Anti-Virulence Therapy Against Bacterial Infections. 25 min

Minsoo Kim, Associate Professor, Kyoto University

Sponsor Presentation 10 min **FUJIFILM**

Afternoon Session 1, Technologies

Title: TBD 25 min Jose Santos, Drug Discovery Leader, Nurix Therapeutics

MicDrop - Cellular DEL Screen in Droplets for TPD and beyond 25 min Ken Yamada, Associate Director, Novartis Biomedical Research

Afternoon Session 2, Technologies

High-Throughput Proteomic Screening to Identify and Validate Novel Degrader Molecules and Targets 25 min

Henrik Daub, Founder and CSO, NEOsphere Biotechnolgies

Title: TBD 25 min Tasuku Ishida, Lead Scientist, Elix, Inc.

New approaches to PROTACs and Molecular Glues discovery combining AI, automated synthesis and 25 min innovative biology platform

Yann Gaston-Mathé, CEO and Co-Founder, Iktos

Evening Session, General

Title: TBD 25 min Masako Imaoka, Daiichi Sankyo Co., Ltd.

Ten Years of Therapeutic TPD. What Have We Learnt and Where Next? 25 min Ian Churcher, Chief Executive Officer, Janus Drug Discovery Consulting Ltd

Panel Discussion 45 min

Day 3

Morning Session 1, Non-Clinical Assets

Title: TBD 25 min

Lauren Veronica Albercht, Assistant Professor, University of California Irvine

Combining The Power of Protein Degraders With the Precision of Antibodies for Synergistic Potential 25 min

Using Degrader-Antibody Conjugates (DACs)

Sang Hyun Lee, Vice President, Orum Therapeutics

Broad-Spectrum Efficacy of CEACAM6-Targeted ADC with BET Protein Degrader in Solid Cancer

25 min Models

Hiroyuki Kogai, Scientist, Eisai Co., Ltd.

Sponsor Presentation 10 min

Iktos

Morning Session 2, Molecular Glue

Innovative Drug Discovery Using Protein Degrader 25 min

Hyunsun Jo, Founder and CEO, Pin Therapeutics

Title: TBD, 25 min Yong Cang, CSO and Co-founder, Degron Therapeutics

Title: TBD 25 min Rohan Beckwith, VP Chemistry, Neomorph