
Enzymes in Drug Discovery Summit (gtc)

Date : Feb 22, 2018 - 08:00 AM - Feb 23, 05:00 PM

Event URL : <http://www.sfbayeventslist.com/events/enzymes-in-drug-discovery-summit-gtc-feb-2018>

Organizer : New York Media Technologies LLC in association with GTCbio

Venue :

Location : Catamaran Resort 3999 Mission Blvd San Diego, CA 92109 United States,
San Diego, CA , US, ZIP: 92109



Description

GTCbio conferences aim to facilitate transformational platforms that would have a significant impact on scientific research, drug development and healthcare. Identifying and validating new targets is a critical starting point and often times a daunting inflection point in drug development. While there is continuous innovation and invention of new assays and screening technologies, it is important to understand how these technologies will help with new and existing targets. Protein Kinases have long been an important target in several diseases and we will discuss new developments in this area at our **2018 Enzymes in Drug Discovery Summit**. We will also focus on advances in Ubiquitin and Protease targeted therapies.

Please join us to be part of an exciting platform at the **Enzymes in Drug Discovery Summit**, which will take place **February 22-23, 2018** in **San Diego, CA**.

This summit will feature the following four targeted areas:

Protein Kinases in Drug Discovery

- Novel Approaches, Tools and Technologies in Kinase Drug Discovery
- Kinome Selectivity & Clinical Translation

Ubiquitin Research & Drug Discovery

- Novel Drug Targets in the Ubiquitin System
- Advances in Ubiquitin-like Modifications

Epigenetic Enzymes in Drug Discovery

- Epigenetic Modification & Transcriptional Regulation
- Novel Therapeutic Targets & Translational Studies

Protease Inhibitors in Drug Discovery

- Chemistry and Drug Design of Protease Inhibitors
- Protease Inhibitors in Translational Research

In addition to scientific presentations, dedicated networking sessions will allow you to connect and form new relationships with colleagues from both the private and public sector.

AGENDA

Day 1 – Thursday, February 22, 2018

Registration and Breakfast

Opening Keynote Session – Historical Perspective and State of the Science/Industry

Morning Networking Break

Two Parallel Conferences – click the conference title for a detailed agenda

Protein Kinases Ubiquitin Research

Novel Approaches, Tools and Technologies in Kinase Drug Discovery Novel Drug Targets in the Ubiquitin System

Sponsored Lunch Workshop

Kinome Selectivity and Clinical Translation Advances in Ubiquitin-like Modifications

Afternoon Networking Break

Round Table Discussions

Sponsored Reception and Poster Session

Day 2 – Friday, February 23, 2018

Breakfast with Mentors from Academia and Industry

Two Parallel Conferences – click the conference title for a detailed agenda

Epigenetic Enzymes Protease Inhibitors

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Epigenetic Modification and Transcriptional Regulation Chemistry and Drug Design or Protease Inhibitors

Morning Networking Break

Novel Therapeutic Targets and Translational Studies Protease Inhibitors in Translational Research

Lunch provided by GTCbio

Award Ceremony and Closing Keynote Session – Predictions for the Future

Conference Closes



Matthew Bogyo

Professor, Department of Pathology

Stanford University



University of California
San Francisco

Jack Taunton

Professor, Cellular and Molecular Pharmacology, Pharmaceutical Chemistry

University of California, San Francisco

Protein Kinases in Drug Discovery

DISTINGUISHED SPEAKERS



Lars Neumann

Assays, Biophysics & Screening

Proteros Biostructures

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Gennady Verkhivker

Professor, Computational Biosciences & Translational Medicine
Schmid College of Science & Technology, Chapman University

Ubiquitin Research and Drug Discovery
DISTINGUISHED SPEAKERS



Yuan Chen

Professor of Molecular Medicine
Beckman Research Institute of the City of Hope



David Hewings

Postdoctoral Research Fellow
Genentech

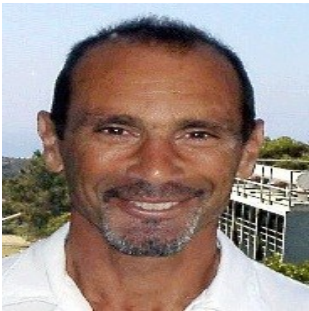


Matthew Petroski

Associate Professor
Sanford-Burnham Medical Research Institute



Ryan Potts
Associate Member, Cell & Molecular Biology Department
St. Jude Children's Research Hospital



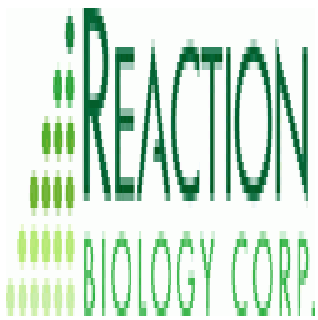
Steven I. Reed
Professor, Cell and Molecular Biology
The Scripps Research Institute

Genentech

A Member of the Roche Group

Domagoj Vucic
Principal Scientist, Early Discovery Biochemistry
Genentech

Epigenetic Enzymes in Drug Discovery
DISTINGUISHED SPEAKERS



Haiching Ma

Chief Science Officer

Reaction Biology

Protease Inhibitors in Drug Discovery
DISTINGUISHED SPEAKERS

USC School
of Pharmacy

Julio A. Camarero

Professor, Pharmacology and Pharmaceutical Sciences

University of Southern California School of Pharmacy



Doug Johnson

www.sfbayeventslist.com

Research Fellow, Chemical Biology
Pfizer



Maurizio Pellecchia
Professor of Biomedical Sciences
University of California, Riverside



Steven Wagner
Associate Professor, Neuroscience
University of California San Diego

Please contact the event manager Marilyn below for the following:

- Discounts for registering 5 or more participants.
- If your company requires a price quotation.

Event Manager Contact: [marilyn.b.turner\(at\)nyeventslist.com](mailto:marilyn.b.turner@nyeventslist.com)

You can also contact us if you require a visa invitation letter, after ticket purchase.

We can also provide a certificate of completion for this event if required.

NO REFUNDS ALLOWED ON REGISTRATIONS

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