REINVENTING DRUG DISCOVERY THROUGH CHEMICAL BIOLOGY

MAY 16, 2019 10:00 AM - 4:00 PM | UNIVERSITY OF MICHIGAN | 1200 CHEMISTRY BUILDING | 930 N. UNIVERSITY AVENUE, ANN ARBOR, MI 48109

930 N. UNIVERSITY AVENUE, ANN ARBOR, MI 48109

KEYNOTE SPEAKERS:

Dusty Maly, PhD

Professor of Chemistry, University of Washington, Seattle, WA Modulating Phosphotransferase-Independent Kinase Functions from a Distance

Daniel Nomura, PhD

Associate Professor of Chemistry, Molecular & Cell Biology, and Nutritional Sciences & Toxicology, University of California-Berkeley, Berkeley, CA Reimaging Druggability using Chemoproteomic **Platforms**

ADDITIONAL SPEAKERS:

Amanda Garner, PhD

Assistant Professor of Medicinal Chemistry, University of Michigan, Ann Arbor, MI Identification of Kinase-Targeted Drug Combinations using Chemoproteomics

Jolanta Grembecka, PhD

Associate Professor of Pathology, University of Michigan, Ann Arbor, MI Development of New Targeted Therapies for Leukemia

Nouri Neamati, PhD

John G. Searle Professor of Medicinal Chemistry, University of Michigan, Ann Arbor, MI Targeting Protein Disulfide Isomerase in Cancer

Matthew Soellner, PhD

Research Assistant Professor of Internal Medicine, University of Michigan, Ann Arbor, MI Selective Proteolysis to Study the Global Conformation and Regulatory Mechanisms of c-Src Kinase

www.sites.google.com/prod/umich.edu/chembio2019/home

Registration Deadline · May 15th

A catered lunch will be provided to all who pre-register by May 12th

CALL FOR ABSTRACTS

Abstract guidelines: Abstracts should include a title, and the presenting author's name should

be listed first. The body must be no more than 250 words in length.

Two short talks will be chosen from abstract submissions.

Abstract submission: Abstracts should be submitted *via* the registration form on the symposium website

Submission deadline: Friday, May 10th

Poster guidelines: 4 ft (height) x 6 ft (width) MAXIMUM dimensions

Visit www.sites.google.com/prod/umich.edu/chembio2019/home for more details



