

8th NovAliX Conference

Confirmed Speakers

Keynote Speakers

Dissecting Protein-Protein Interaction Networks

Prof. Michelle ARKIN
(UNIVERSITY OF CALIFORNIA, San Francisco, United States)

Microcrystal Electron Diffraction (MicroED): Methodology and Applications

Prof. Brent NANNENGA
(ARIZONA STATE UNIVERSITY, Tempe, United States)

Invited Speakers

Dr Dirksen BUSSIERE
(NOVARTIS, Emeryville, United States)

Prof. Patrick GRIFFIN
(THE SCRIPPS RESEARCH INSTITUTE, Jupiter, United States)

Ligand-Dependent Structural Plasticity of TrkA Kinase Studied by NMR Spectroscopy

Dr Reto HORST
(PFIZER, INC., Grotton, United States)

Prof. Daniel NOMURA
(UC BERKELEY, Berkeley, United States)

SAR by ¹⁹F NMR: Using Protein-Observed Fluorine NMR for Targeting Protein Complexes

Prof. William POMERANTZ
(UNIVERSITY OF MINNESOTA, Minneapolis, United States)

Dr Daniel WYSS
(MERCK, Kenilworth, United States)