

MINI-SYMPOSIUM SCHEDULE

2:30 - 3:30 PM

Open Resources for Drug Discovery and Target Prioritization

John Overington, PhD, EMBL-EBI

3:30 - 4:30 PM

Drugs, Targets, Diseases: How Informatics Can Change Therapeutics

Tudor Oprea, MD, PhD, University of New Mexico School of Medicine

4:30 - 4:50 PM

New NIH Efforts on Biomedical Data: Recent, Past and Current Efforts (BD2K & Commons) and an Idiosyncratic Look to the Future

Ajay Pillai, PhD, National Human Genome Research Institute (NHGRI), NIH

4:50 - 5:10 PM

Meta-Analysis of Ebola Infection Gene Expression Signatures to Prioritize Disease

Mechanisms and Drug Treatments

Andrew Rouillard, PhD, Ma'ayan Laboratory, Icahn School of Medicine at Mount Sinai

5:10 - 5:30 PM

Connecting the Immune-Pharmacology Universe to Better Understand Health and Disease

Brian Kidd, PhD, Dudley Laboratory, Icahn School of Medicine at Mount Sinai

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