

2022 UBC Centre for Blood Research

16TH ANNUAL EARL W. DAVIE SYMPOSIUM

EVENT PROGRAM

Tuesday November 22, 2022 | All Day

UBC Robson Square, 800 Robson Street, Vancouver, BC Canada V6Z 3B7 | Online

KEYNOTE SPEAKERS: Dr. Alan Mast & Dr. Sriram Krishnaswamy

NAIMAN-VICKARS PROFESSORSHIP SPEAKER: Dr. José López

All times are Pacific Time (PT)

7:45 - 8:30	Registration & Breakfast
8:30 - 8:40	Opening Remarks
8:40 - 9:10	Dr. Benjamin Lai , UBC, <i>"Antiphospholipid Syndrome (APS): Beyond Anti-thrombotics"</i>
9:10 - 9:45	KEYNOTE SPEAKER: Dr. Sriram Krishnaswamy , University of Pennsylvania, <i>"Proteolysis and the birth of factor Va: Structure and function"</i>
9:45 - 9:55	Colton Strong , UBC, <i>"Expression of exogenous proteins in donor platelets treated with lipid nanoparticles"</i>
9:55 - 10:05	Felix Hong , UBC, <i>"The role of filamin A in the platelet shape change reaction"</i>
10:05 - 10:40	Coffee Break & Poster Presentations (35 minutes)
10:40 - 10:50	Elevator Poster Pitches
10:50 - 11:30	NAIMAN-VICKARS PROFESSORSHIP SPEAKER: Dr. José López , Bloodworks Northwest, <i>"Lipoproteins and von Willebrand factor: Implications for microangiopathies and atherosclerosis"</i>
11:30 - 12:00	Dr. Ali Amid , BC Children's Hospital, <i>"Recent advances in the management of alpha thalassemia major: A success story for a previously fetal disease"</i>
12:00 - 12:30	Dr. Peter Bell , UBC, <i>"Bioinformatic prediction and experimental validation of protease substrates"</i>
12:30 - 13:30	Lunch & Poster Presentations (60 minutes)
13:30 - 14:05	KEYNOTE SPEAKER: Dr. Alan Mast , Versiti Blood Research Institute, <i>"Factor V Interaction with TFPI in Hemostasis and Thrombosis: From Seattle to East Texas"</i>
14:05 - 14:15	Alexandra Witt , UBC, <i>"Modified clotting factor X: Toward a safer clot buster"</i>
14:15 - 14:25	Ahmed Kabil , UBC, <i>"A novel transgenic mouse model for Innate lymphoid cell lineage tracing and fate mapping"</i>
14:25 - 15:00	Coffee Break & Poster Presentations (35 minutes)
15:00 - 15:10	Loulou Cai , UBC, <i>"Several INST1 affect immune cell proliferation, activation and differentiation ex vivo"</i>
15:10 - 15:20	Steven Zhexuan Jiang , UBC, <i>"The Role of Filamin A Signaling in platelet thromboxane A2 secretion"</i>
15:20 - 15:50	Dr. Kelly McNagny , UBC, <i>"Antibodies to PODXL as an approach to targeting tumor stem cells"</i>
15:50 - 16:20	Dr. Jayachandran Kizhakkedathu , UBC, <i>"Smart Thrombosis Inhibitors without Bleeding Risk"</i>
16:20 - 16:30	Closing Remarks & Awards
16:30	Light Food & Refreshments

REGISTER NOW: WWW.TINYURL.COM/CBREWD2022

QUESTIONS?

FOR EVENT LOGISTICS, CONTACT: MIRA.MILUTINOVIC@UBC.CA
FOR STUDENT PRESENTATIONS & POSTERS, CONTACT: PARVIN@MAIL.UBC.CA

WATCH THE WEBCAST: WWW.TINYURL.COM/EWD22WEBCAST

Ask questions with the Slido code 2701262 at www.slido.com

