

Prof. John Chang Symposium

Monday, May 15, 2023

Venue: Bison (WCVM 2115)

Symposium Co-chairs: Drs. Hamid Habibi & Suraj Unniappan

9: 00 AM - Welcome

9:15 – 9:45 AM – Prof. Hamid Habibi, University of Calgary *Multifactorial Control of Reproduction in Fish.*

9:45 – 10:15 AM – Prof. Chun Peng, York University *Nodal Signaling in Health and Diseases: From fish to Human.*

10:15 – 10: 45 AM – Coffee Break (will be served on site)

10:45 – 11:15 AM - Prof. Vance Trudeau, University of Ottawa *Everything important I learned from J.P. Chang's Pet Goldfish.*

11:15 – 11:45 AM – Prof. Anderson Wong, University of Hong Kong (video recording) Comparative Aspects of Spexin as a Satiety Factors in Vertebrate Species.

11:45 – 1 PM – Lunch Break

1:00 – 1:30 PM – Prof. James Johnson, University of British Columbia *Adventures in Hormone Secretion.*

1:30 – 2:00 PM – Dr. Joshua Pemberton, NICHD Understanding the Integrated Control of Membrane Signalling Competency and Structural Dynamics.

2:00 – 2:30 PM – Mr. Enezi Khalid, University of Alberta Small GTPase Regulators in the Control of Pituitary Hormone Secretion.

2:30 – 3:00 PM – Closing Remarks; Coffee and Snacks