## The Michael Gold Early Career Investigators Webinar Series Presents

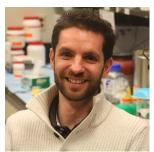
## SPEAKER: Valentir

Valentin Jaumouillé, PhD Assistant Professor, Department of Molecular Biology and Biochemistry, Simon Fraser University

Web: <a href="https://www.sfu.ca/mbb/people/faculty/valentin-jaumouille.html">https://www.sfu.ca/mbb/people/faculty/valentin-jaumouille.html</a>

Twitter: @JaumouilleLab

E-mail: v\_jaumouille@sfu.ca



Dr. Valentin Jaumouillé is conducting a multidisciplinary research program at Simon Fraser University, at the interface of immunology, cell biology, and biophysics, with a strong emphasis on quantitative live cell imaging approaches. Originally trained as a microbiologist at the Institut Pasteur in Paris, he decided to focus on innate immunity in the lab of Sergio Grinstein, at the Hospital for Sick Children in Toronto, where he studied the molecular dynamics and activation mechanisms of immunoreceptors.

Dr. Jaumouillé then joined the laboratory of Clare Waterman at the NIH, where he revealed the role of mechanical forces in integrin-mediated phagocytosis. As an independent investigator, his aim is to understand how mechanical cues regulate innate immune responses in the context of infections and tumors.

TITLE: How do Macrophages Decide What to Eat?

TIME: September 13, 2023, 3:00 PM EST - NOTE DATE CHANGE

ZOOM: Register for the meeting <u>here</u>

HOST: Dr. Spencer Freeman, Sick Kids Research Institute



The Michael Gold Webinar Series has been established by the Canadian Society for Immunology (CSI) to honor a current or past CSI member who has made lasting contributions to the mentoring of early career investigators and postdoctoral scholars transitioning into independent research positions. Dr. Gold is a Professor and former Head of the Department of Microbiology and Immunology at University of British Columbia and the 2013 recipient of the CSI Cinader Award. He is known for his many contributions to the scientific community, including his roles in mentoring trainees of all levels to the top.

## The Canadian Society for Immunology

