LESLIE CHAN

Associate | **Ph.D (Cell Biology)**

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Leslie J. Chan assists clients with all aspects of identifying, protecting, and benefiting from their intellectual property, with a particular emphasis on preparing and prosecuting patent applications in the life science field and other related fields.

Leslie articled at Oyen Wiggs in 2021 and has continued with the firm as an associate lawyer since 2022.

Leslie completed his law degree at the Peter A. Allard School of Law. During law school, he was a member of UBC's 2020 Gale Cup Moot team and was a judicial intern with the British Columbia Provincial Court.

Prior to law school, Leslie completed his B.Sc. in Biochemistry and his Ph.D. in Cell and Developmental Biology, both at UBC. His doctoral work involved studying enzymes and signaling pathways that control cellular metabolism and lipid synthesis.

In his spare time, Leslie enjoys running, hiking, spending time with his dog, trying new restaurants and traveling.

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CONTACT

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TECHNICAL EXPERTISE

Biotechnology
Chemistry

LEGAL SERVICES

Patents
Trademarks
Copyright
Industrial Designs
IP Litigation and Enforcement
IP Transactions & Licensing

EDUCATION

B.Sc. Biochemistry, University of British Columbia, 2012
Ph.D., Cell and Developmental Biology, University of British Columbia, 2018
Peter A. Allard School of Law at the University of British Columbia, Juris Doctor (2021)

BAR LOCATIONS

Called to the British Columbia Bar, 2022
Registered Patent Agent, Canada
Registered Trademark Agent, Canada

PUBLICATIONS

- UBC Faculty of Medicine Graduate Award (1 Year Fellowship) 2015
- UBC Faculty of Medicine Graduate Award (1 Year Fellowship) 2014
- NRC IRAP's IP Assist Program Offers a Boost to Innovative Small and Medium Size Enterprises
- Federal Court of Appeal Keeps Possibility of Reverse Class Actions for Online Copyright Infringement Alive

Chan, L. J. (2018). *Regulation of lipin phosphorylation and lipid homeostasis by glycogen synthase kinase 3* (T). University of British Columbia.

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