EDUCATION

University of Toronto

B.A. (Hons.), with high distinction, Political Science and Philosophy

2020

Thesis: Do Immigrants from Democracies Incorporate Better? The Effect of Democratic Origins on Immigrant Political Incorporation (supervised by Kenichi Ariga)

RESEARCH INTERESTS

Political participation, immigrant political incorporation, experimental methods, survey research

PROFESSIONAL EXPERIENCE

Pollara Strategic Insights

Research Manager & Director, Advanced Analytics

Mar 2021-

Forum Research

Research Analyst

Oct 2019-Feb 2021

University of Toronto

Research Assistant

Jan 2019–Jul 2021

Faculty supervisor: Neil Nevitte, Political Science

OTHER RESEARCH EXPERIENCE

University of Toronto

Researcher, Reach Project

Jun 2019–Mar 2020

Faculty mentor: Paola Salardi, Economics

Scholar-in-Residence, Jackman Humanities Institute

May 2018

Faculty supervisor: Timothy Andrews Sayle, History

SELECTED PUBLICATIONS

Jaipul, Noelle, Andrew Zhao, Nikita Sleptcov, Feodor Snagovsky, and Jared Wesley. "Albertans' Support for the Freedom Convoy." *Common Ground* (blog), August 29, 2022. https://www.commongroundpolitics.ca/albertans-support-for-freedom-convoy.

Zhao, Andrew. "The Cult of Xi: China's Return to a Maoist Personality Cult." Synergy: The Journal of Contemporary Asian Studies 3 (2019).

SELECTED HONORS AND AWARDS

Suzanne and Edwin Goodman Prize*	2020
Awarded to the top graduating student in a Political Science specialization.	
Innis College Alumni Scholarship	2020
Wasser Leadership Scholarship	2020
Innis College Recognition Award	2020
University of Toronto Student Leadership Award	2020
Stephen Clarkson Scholarship in Political Economy*	2019
Paul L. Nathanson Scholarship*	2019

Edward Moss Davidson and Hilda Ruth Rous Davidson Scholarship	2019
Innis College Exceptional Achievement Award	2018, 2019
Andrew Nigrini Sr. Memorial Scholarship in Political Science*	2018
Jackman Scholar Award	2018
President's Entrance Scholar	2016

* Awarded by the Department of Political Science

TECHNICAL SKILLS

 ${\bf R}$ (Tidyverse and base), RMarkdown, SPSS, SQLite, Tableau