CONTACT INFORMATION	✓ andrewc.li@ubc.ca	• www.andrewcli.com	🗘 github.com/andr3wli
EDUCATION	University of British Columbia Master of Arts (M.A.), Psychology Supervisor: Prof. Jiaying Zhao		Vancouver, BC, Canada 2021 – Ongoing
	University of British Columbia Bachelor of Arts (B.A.) Major in Psychology Graduated with First Class Standing and on D	ean's List	Vancouver, BC, Canada 2015 – 2020
RESEARCH EXPERIENCES	University of British Columbia Department Behavioral Sustainability Lab Graduate Student and Research Intern with Practice Topic (s): Political motivation influences recall of	of. Jiaying Zhao	2020-09 – Present
	University of British Columbia Department Centre for Gambling Research Research Intern with Prof. Luke Clark Topic(s): Exploring the relationships between s		2020-09 - 2021-09 s
	University of British Columbia Departmen Behavioral Reward Affect & Impulsivity Research Intern with Dr. Christian Schütz Topic(s): Contributions of cannabis use in stim	Neuroscience (BRAIN) Lab	2020-09 – 2021-05
	University of British Columbia Departmen a Undergraduate Researcher & Research Intern v Topic(s): Accumbal cholinergic interneurons me	with Prof. Catharine Winstanley	2019-05 - 2021-05
	University of British Columbia Department Emotion & Self Lab Undergraduate Researcher with Prof. Jessica Topic(s): Narcissism and emotional reactions to	racy	2018-09 - 2019-04 s of authentic pride
Awards & Honors	Awards/Honors • 2021 Graduate Entrance Scholarship (\$15,00) • 2021 Royal Bank of Canada Future Launch S		
	 2020 UBC Faculty of Medicine Summer Stud 2019 & 2020 UBC Faculty of Arts Dean's Lis 2019 Governor General's Academic All-Cana 	st	
Publications	Preprints		
	[1] Andrew Li , "shinyJackpot: Visualizing lottery gambling in a large Canadian city." PsyArXiv:10.31234/osf.io/ksqhb, Under review in <i>Journal of Open Source Software</i> , 2021.		
	Books		
	[1] Kim Dill-McFarland, Stephan König, Andrew Li , Gil Henriques, Kris Hong, Yue Liu, Florent Mazel, and Steven Hallam, "ECOSCOPE: Data Science Workshops", Available online at https://ecoscope-ds.netlify.app		
Conferences	Talks		
	2001 Carrellia D. Carrellian D.C.T.		

- 2021 Cascadia R Conference: shinyRGT
- ullet 2020 UBC Multidiciplinary Undergraduate Research Conference: A junk food diet effects on decision making in rats

Poster Presentations

- 2021 Society for Neuroscience: Global Connectome Virtual Event: aCINs modulate decision making
- $\bullet\,$ 2021 UBC Life Sciences Research Night: a
CINs modulate decision making
- 2020 UBC Psychiatry Virtual Research Conference: Cue-induced craving in methamphetamine addiction
- 2020 International Behavioural Neuroscience Society (IBNS): CR does not predict risky decision making in rats

- 2020 UBC Multidiciplinary Undergraduate Research Conference: A junk food diet effects on decision making in rats
- 2019 UBC Neuroscience Undergradaute Resaerch Conference: A junk food diet effects on decision making in rats
- 2019 UBC Neuroextravaganza: Cannabis decreases cognitive effort exertion in rats

TEACHING EXPERIENCE

Workshops

- Statistical models in R
- Reproducible research
- Intermediate R programming
- Introduction to the tidyverse
- Introduction to R
- R for Neuroscience

Teaching Assistant

- Fall 2021 DSCI 561: Regression I
- $\bullet\,$ Fall 2021 DSCI 552: Statistical Inference and Computation I
- Fall 2021 DSCI 523: Programming for Data Manipulation
- Summer 2020 PSYC 308: Social Psychology (Guest lecture on the behavioural immune system)

Professional Activities

PROFESSIONAL AFFILIATIONS

- UBC Toastmasters
- Software Carpentry
- BC Children's Hospital Research Institute Trainee Omics Group
- UBC Microbiome Research Network
- Ecosystem Services, Commercialization Platforms and Entrepreneurship (ECOSCOPE)
- Experiential Data science for Undergraduate Cross-Disciplinary Education (EDUCE)
- UBC Institute of Mental Health
- Psychology Student's Association of UBC
- UBC Neuroscience Club

Memberships

- Society for the Teaching of Psychology
- Cognitive Science Society
- Data Visualization Society
- International Behavioural Neuroscience Society
- Society for Neuroscience

Community Service & Leadership

UNIVERSITY OF BRITISH COLUMBIA PSYCHOLOGY EQUITY COMMITTEE Diversity Mentorship Program

Mentor for prospective graduate students in psychology

University of British Columbia Neuroscience Club
The Neural Network Mentorship Program

Mentor for undergraduates interested in research

Inner City Sports Program

Jerome Outreach Society
Program Coordinator and Head Coach

POINT GREY SECONDARY AND UNIVERSITY OF BRITISH COLUMBIA **Best Buddies Canada**

Peer Mentor

Vancouver & Burnaby, BC, Canada 2016-04 – 2019-06

> Vancouver, BC, Canada 2011-09 – 2017-04

> Vancouver, BC, Canada

Vancouver, BC, Canada 2020-04 – Ongoing

2020-05 - Ongoing

TECHNICAL & EXPERIMENTAL SKILLS

Languages: R, Python

Libraries and Tools: RShiny, tidyverse, Matplotlib, xaringan, Django, git, bash, IATEX Neuroscience: stereotaxic surgery, suture, subcutaneous/intraperitoneal injections Molecular Biology: PCR, histological analysis, staining, culture, electron microscopy