




ALEX LAU

MPhil in Biomed. by 2022

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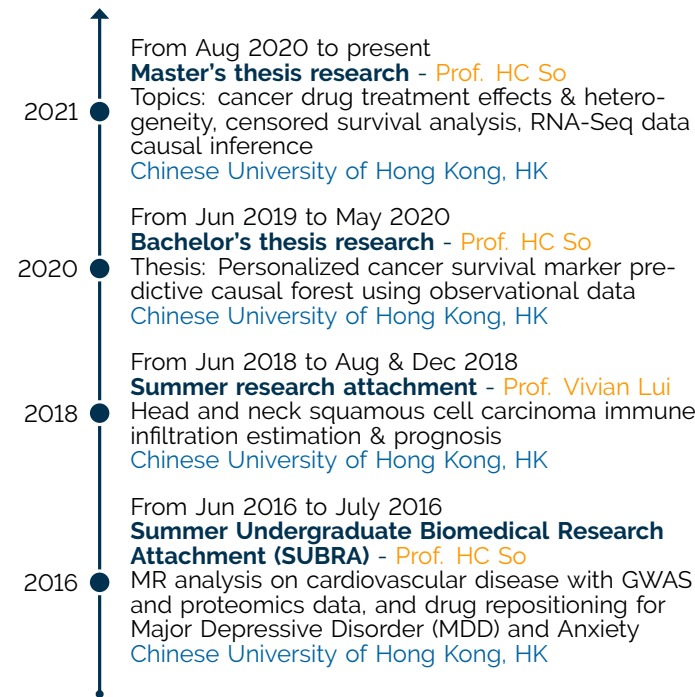


as latest degree awarded by the Chinese University of Hong Kong

Translational research: My mission is to bridge the knowledge gap between basic science and clinic, and I do so with data-driven methods focusing on causal inference.

My current interest is to study the individual treatment effects in clinical trials and causal discoveries of cancer risk genes and prognosis.

RESEARCH EXPERIENCE



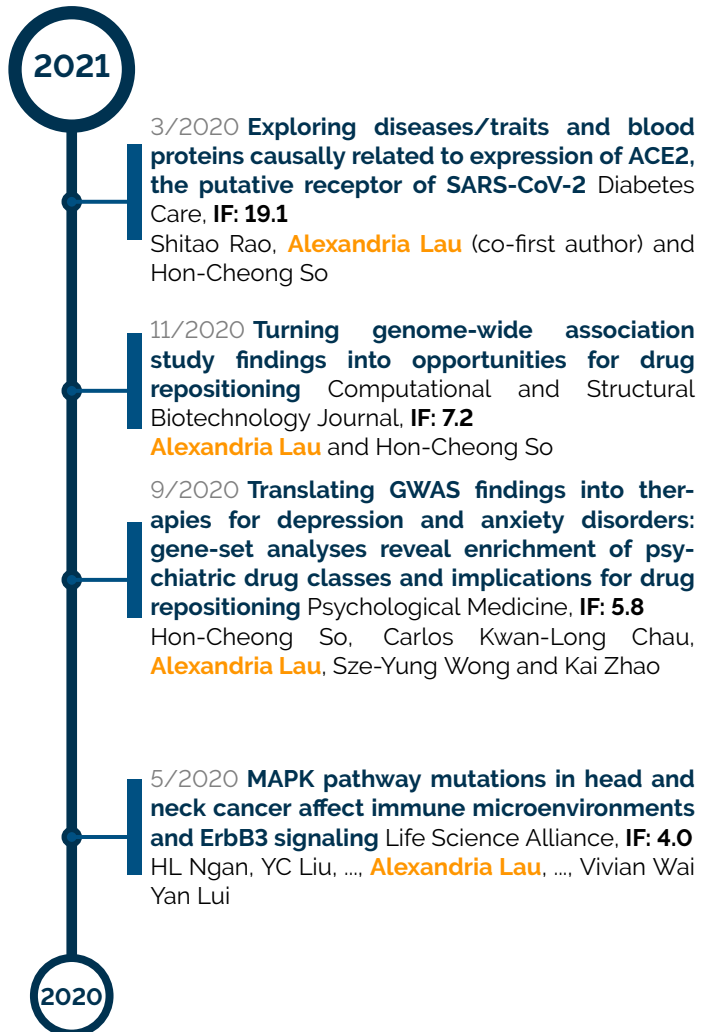
EDUCATION



ACTIVITIES AND AWARDS

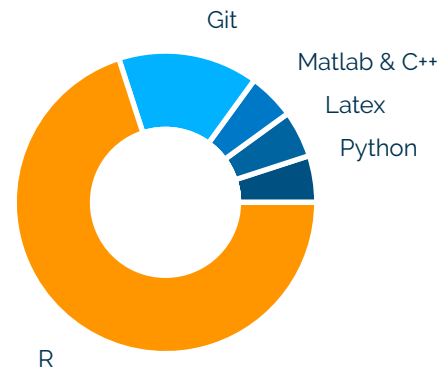
2019	Merit Award	Prof Charles K. Kao Student Creativity Competition
2019	Third Prize	Hong Kong University Student Innovation and Entrepreneurship Competition
2016	First runner up & Best poster	SUBRA research presentation
2016	Academic Officer	Biomedical Science student society
2016	Master's list	Morningside College, CUHK

PUBLICATION



AVERAGE TOOL USAGE

R is the primary language I use daily, which I taught myself. But I am also comfortable with Python, Matlab, and C++ based-tools. In addition, I always version-control and organize my projects with Git.



PROFESSIONAL MEMBERSHIP

-  Society for Causal Inference
-  European Association for Cancer Research
-  American Society of Clinical Oncology