

KENDRICK (QIJUN) LI

phone: 206-816-2786; qijunl2@uw.edu

EDUCATION

University of Washington, Seattle, WA

Ph.D., Biostatistics

Expected: 8/2021

Advisor: Kenneth Rice, Ph.D.

Research area: meta-analysis, survival analysis

Peking University, Beijing, China

B.S., Biological Sciences, minor in Applied Mathematics

2016

RESEARCH EXPERIENCE

Fred Hutchinson Cancer Research Center, Seattle, WA

9/2019 - present

Research Assistant - Supervisor: Peter Gilbert, Ph.D.

Research Topic: Vaccine Efficacy Correlate Analysis for HIV Vaccine Clinical Trials

Department of Biostatistics, University of Washington, Seattle, WA

9/2017 - 12/2019

Research Assistant - Supervisor: Lurdes Inoue, Ph.D.

Research Topic: Evidence Synthesis on Cardiac Resynchronization Therapy

University of Washington Statistical Consulting Services, Seattle, WA

3/2019 - 6/2019

Statistical Consultant - Supervisors: Ali Shojaie, Ph.D., and Michele Shaffer, Ph.D.

Center for AIDS Research Biometrics Core, Seattle, WA

9/2017 - 12/2017

Research Assistant - Supervisors: Sarah Holte, Ph.D.

TEACHING EXPERIENCE

University of Washington, Seattle, WA

Graduate Teaching Assistant

- BIOST 522: Statistical Inference for Biometry 9/2020 - 12/2020
- BIOST 522: Statistical Inference for Biometry 9/2019 - 12/2019
- BIOST 600C: Study Session (Review of material in STAT 512) 9/2018 - 12/2018

Co-Instructor - Review Sessions for MS Theory Exam

3/2018 - 6/2018

Student Tutor - Center of Statistics Tutoring

10/2017 - 6/2018

INDUSTRY EXPERIENCE

Boehringer Ingelheim China, Shanghai, China

7/2016 - 8/2016

Biostatistician Intern

SELECTED SERVICES AND LEADERSHIP EXPERIENCE

University of Washington, Seattle, WA

- Biostatistics Admission Committee; Member 9/2020 - Present
- Foundation of Intl Understanding Through Students; Lead Facilitator 2018 - Present
- Biostatistics Equity, Diversity and Inclusion Committee; Member 2018 - Present
- Biostatistics Student Seminar; Co-Coordinator 2018 - 6/2019

- Biostatistics Peer Mentoring Program; Workshop Leader, Peer Mentor 2017 - Present

Peking University, Beijing, China

- School of Life Sciences Student Union; Coordinator 2012 - 2014

PUBLICATIONS

- **Li, K.**, Rice, K. Improve Inference for Meta-Analysis of Several Two-By-Two Contingency Tables. *Research Synthesis Methods*, 11.3(2020): 387-396.
- Sanders, G., Inoue, L., . . . , **Li, K.**, . . . , Dylan, E. Factors and Outcomes Associated with Improved Left Ventricular Systolic Function in Patients with Cardiomyopathy. (*under revision*)
- Liu, Y., Luo, M., **Li, Q.**, Lu, J., Zhao, M. & Qu, H. CIGene: A literature-based online resource for cancer initiation genes. *BMC genomics*, 19(1), 552.

PRESENTATIONS

- “Statistical Issues in Meta-Analysis of Adverse Event Data.” Western North American Region (WNAR) of the International Biometric Society Conference, Portland, OR. June 2019. (Student Paper Competition Presentation)
- “Review of Meta-Analysis with Two By Two Contingency Tables.” University of Washington, Seattle, WA. January 2019. (Department of Biostatistics Student Seminar)
- “Decoding Microbial Interaction: Network Inference with Compositional Data.” University of Washington, Seattle, WA. June 2018. (BIOST 572: Advanced Regression Methods)
- “Addressing Ecological Bias in Meta-analysis by Combining Aggregate Data and Individual Patient Data.” University of Washington, Seattle, WA. November 2017. (Department of Biostatistics Poster Session)

SKILLS/LANGUAGES

- Proficient: R
- Basic: Linux/Unix, Git, SQL, C++, JAVA
- Mandarin Chinese (native)
- English (fluent)