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	Ph.D., 2010, University of North Carolina at Chapel Hill
	At Binghamton since 2010
	Areas of Interest: Statistics, machine learning, causal inference
	<u>Summary of research interests</u>
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▪ **Office hours:**

- WH 122 W: 10:00 - 11:00

▪ **Ph. D. Students:**

- Baozhen Wang, Spring, 2025
Thesis: Conformal Prediction Methods for Distribution Shifts & Casual Effect Estimation
- Xinhai Zhang, Summer, 2025
Thesis: Identification & Estimation of Conditional Average Treatment Effects under Unmeasured Confounding with Instrumental Variables
- Zhou Wang, Summer, 2024
Thesis: Set-valued Classification and Conformal Prediction in Out-of-distribution Detection and Bandit Feedback Settings
- Haomiao Meng, Spring, 2020
Thesis: Machine Learning Methods on Selected Topics of Precision Medicine
- Chen Liang, Fall, 2019 (Co-advisor Ganggang Xu)
Thesis: Goodness-of-fit Tests for Spatial Cluster Point Process Models
- Wenbo Wang, Spring, 2019
Thesis: Set-Valued Classification Via Confidence Set Learning
- Lin Yao, Spring, 2019 (Co-advisor Ganggang Xu)
Thesis: James-Stein-Type Optimal Weight Choice for Frequentist Model Average Estimator
- Qiyi Lu, Fall, 2015
Thesis: Learning Partially Labeled Data in the High-dimensional, Low-sample Size Setting

I am also the chair of the Steering Committee of the Data Science Transdisciplinary Area of Excellence at Binghamton University. Visit our website to learn more about Data Science at Binghamton University.

Here's a link to my personal web page with more information.

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