2025/10/11 02:39 1/1 Guifang Fu



Guifang Fu

Associate Professor Ph.D., 2012, Pennsylvania State University At Binghamton since 2019

Areas of Interest: Biostatistics, Machine Learning, Ultrahigh-dimensional Variable/Feature Selection and Inference, Shape Analysis, Longitudinal/Functional Data Analysis,

Biomedical Applications
Summary of research interests

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Fall 2025

On leave



Spring 2026

Math 445	Section 01:	Principles of Data Science with R
Matri 443	Section of .	Principles of Data Science with K
	TR 2:45 - 4:45	WH-329
Math 448	Section 02 :	Mathematical Statistics
	MWF 1:30 - 3:00	-
Math 545	Section 01 :	Principles of Data Science with R
	TR 2:45 - 4:45	WH-329

Courses:

Ph. D. Students:

■ Shaofei Zhao, Summer, 2022

Thesis: Theory and application about variable selection approaches for high dimensional genomic data

From:

 $\label{lem:https://www2.math.binghamton.edu/-Department of Mathematics and Statistics, Binghamton \\ \textbf{University}$

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