

SHANGCHEN SONG

GRADUATE STUDENT

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EDUCATION	University of Florida <i>Ph.D. in Biostatistics</i>	Gainesville, FL <i>Aug. 2020 - present</i>
	Rutgers University <i>M.S. in Statistics</i>	New Brunswick, NJ <i>Aug. 2018 - May 2020</i>
	Guangdong University of Foreign Studies <i>B.S. in Statistics</i>	Guangzhou, China <i>Sept. 2014 - July 2018</i>

PUBLICATIONS	Melissa J. Armstrong, Shangchen Song , Andrea M. Kurasz, Zhigang Li. Predictors of Mortality in Individuals with Dementia in the National Alzheimer's Coordinating Center, submitted to <i>Journal of Alzheimer's Disease</i> , 11/2021
	Baozhen Tang, Shangchen Song . Urban Households' Multidimensional Poverty Measurement Based on Fuzzy Set Theory, published in a CSSCI journal, <i>Statistics and Decisions</i> , 04/2019
	Baozhen Tang, Shangchen Song . The Multidimensional Poverty Measurement of Migrant Workers in China Based on Integrated Fuzzy and Relative Methods, published in <i>Statistics and Management</i> , 02/2018

SOFTWARE	R package: <code>{seecolor}</code> on CRAN
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TALKS AND PRESENTATION	Discussion on A Novel Variable Selection Method <i>SuRF</i> <i>UF Biostat Journal Club</i>	<i>Nov 2021</i>
	Guest Lecture, Version Control and GitHub <i>UF PHC6068 Biostatistical Computing</i>	<i>Oct 2021</i>
	Apply Random Forest to Survival Analysis <i>UF PHC6937</i>	<i>Apr 2021</i>

AWARDS	UF Biostat Dept Travel Awards	<i>Dec. 2020</i>
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PROGRAMMING	R, Python, C, C++, JavaScript, Java, Swift
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