

Siying Liu

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Citizenship: China; F-1 visa

EDUCATION & ACADEMIC POSITION:

Eudaimonia Postdoctoral Research Fellow, Wake Forest University	2018-Current
Ph.D., University of Virginia	August 2018
M.A., Economics, University of Virginia	May 2013
B.S., Mathematics and Economics, Wuhan University, China	May 2011

Academic References:	Steven Stern	steven.stern@stonybrook.edu	(631) 632-1328
	Amalia R. Miller	armiller@virginia.edu	(434) 924-6750
	Christina M. Dalton	daltonc@wfu.edu	(336) 758-4495

FIELDS OF INTEREST:

Health Economics, Industrial Organization, Public Health, Applied Econometrics

PUBLICATIONS:

“Opioid Deaths and Local Health Care Intensity: A Longitudinal Analysis of the U.S. Population, 2003-2014,” with Dajun Lin and Christopher J. Ruhm. Forthcoming at *American Journal of Preventive Medicine*.
“[Breastfeeding, Schooling and Income: Insights from the Indonesian Family Life Survey](#),” with Randall Lutter, Christopher J. Ruhm and Dajun Lin, *Maternal & Child Nutrition*, 15.1(2019): e12651.

WORKING PAPERS & WORK IN PROGRESS:

“Entry Decisions and Incumbents' Responses: Evidence from the Outpatient Surgery Market”
Job market paper

“Can Growth Conquer All? The Pollution-Mortality Relationship in High-Income High-Pollution Hong Kong,” with Jonathan Colmer, Dajun Lin and Jay P. Shimshack.
Working paper

“Endogenous Entry When Partnerships Matter: The Case of Hospices and Nursing Homes,” with Christina M. Dalton
Work in progress

SELECTED PRESENTATIONS:

Seminars at Stony Brook University, the University of Virginia (scheduled), Presentation at Southern Economic Conference (Scheduled)	2019
Seminar, Presentation at Junior Faculty Workshop, North Carolina Health Economics Colloquium, Wake Forest University	2018
Poster session at the Second Population Health Science Research Workshop, DC IO Conference	2017

HONORS AND AWARDS:

Bankard Pre-Doctoral Fellowship, University of Virginia	2017-2018
Graduate Fellowship, University of Virginia	2012-2017

SELECTED TEACHING EXPERIENCE:

<i>Instructor</i>	Wake Forest University	Introduction to Economics	2019, Spring
<i>Teaching Assistant</i>	University of Virginia		2012-2018
		Graduate: Econometrics; Undergraduate: Health Economics, Microeconomics	

COMPUTING & PROGRAMMING:

STATA, R, Matlab, Fortran, ArcGIS, Parallel computing