Anh H. Le

Department of Economics, University of Kentucky 550 S Limestone, Lexington, KY 40506

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Primary Research Fields

o Health Economics, Public Economics, Applied Microeconomics

Education

University of Kentucky

Doctor of Philosophy, Economics

2021 (Expected)

- Dissertation: The effects of policies on opioid prescriptions, substance misuse treatments, and COVID-19
- Committee: Charles Courtemanche (chair), Aaron Yelowitz, Lala Ma, Tyrone Borders

University of Kentucky

Master of Science, Economics

2017

California State University - Long Beach

Bachelor of Arts, Mathematical Economics

2013

- Magna Cum Laude; College Presidential Honor (Top 2%)

Peer-Reviewed Publication

Courtemanche, Charles J.; Garuccio, Joseph; Le, Anh; Pinkston, Joshua C.; and Yelowitz, Aaron (2020). "Strong Social Distancing Measures In The United States Reduced The COVID-19 Growth Rate: Study evaluates the impact of social distancing measures on the growth rate of confirmed COVID-19 cases across the United States." Health Affairs, 10-1377.

Working Papers

- Le, Anh, "Effects of the ACA Medicaid Expansion on Prescription Opioid Utilization Patterns."
 Under Review [Job Market Paper].
- Courtemanche, Charles J.; Garuccio, Joseph; Le, Anh; Pinkston, Joshua C.; and Yelowitz, Aaron, "Did Social-Distancing Measures in Kentucky Help to Flatten the COVID-19 Curve?" PLOS ONE (Revise and Resubmit).

Work in Progress

o "Does Health Insurance Affect the Quality and Racial Gaps of Addiction Treatments?"

- o "Effect of Prescription Drug Monitoring Programs on Health Outcomes."
- o "The Impact of School Reopening on COVID-19 cases in Texas." with Charles Courtemanche, Aaron Yelowitz, and Ronald Zimmer

Research Experience

Research Assistant.....

o Professor Charles Courtemanche, UKY

Fall 2019-present

- (via Institute for the Study of Free Enterprise)

o Professor Lala Ma, UKY

Spring 2018

o Professor Chen Ng, CSU - Long Beach

2015

Teaching Experience

Full Instructor

o Principle of Microeconomics: in-person (2) and online (3), Economics & Business Statistics, Intermediate Microeconomics (online)

Teaching Assistant

o Principles of Macroeconomics, Principles of Microeconomics, Environmental Economics, Mathematical Economics (Graduate Level), Research Seminar in Economics (Graduate Level)

Conferences and Presentations

U.S Food and Drug Administration Research I	Brown Bag Virtual
Invited Speaker	August 2020
American Society of Health Economists Annual Attendee	al Conference Virtual June 2020
American Economic Association Annual Confe Attendee	rence San Diego, CA January 2020
Indiana University Mini Health Conference **Presenter**	Bloomington, IN December 2019
Kentucky Economic Association Annual Conference Presenter, Discussant	rence Louisville, KY October 2019
American Society of Health Economists Annual Attendee	al Conference DC June 2019

Teaching Enhancement

o Certificate of Inclusive Teaching - ColumbiaX June 2020

 University of Kentucky Teaching Virtual Symposium 2020

 Gatton College Teaching Brown Bag Workshops 2017-2019

(Selected topics: Working with Distressed and/or Distressing Students, Creating a Culture of

Undergraduate Research, Alternative Ways to Evaluate and Improve our Teaching During the Semester)

University of Kentucky Annual Teaching Workshops

2016-2019

Academic Service

 Graduate Labor Reading 	Group Research Series - Organizer	2018-2019
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- o Journal of Population Research Referee
- o Plos One Referee

Honors and Awards

o Gatton Doctoral Fellowship, University of Kentucky	2018–2019
 Luckett Fellowship, University of Kentucky 	2017–2018
o Summer Research Fellowship, the Institute for the Study of Free Enterprise	2017
 Steckler Fellowship, University of Kentucky 	2016
o Arthur Goodman Memorial Scholarship, CDC Small Business Finance	2011
o Robert B. Moore Leadership Award	2010
George Ciarlo Memorial Scholarship	2010

Technical Experience

o STATA, LATEX, R, SQL, Tableau

Other Experience

o "KAKEHASHI Project," the Ministry of Foreign Affairs of Japan, Tokyo	March 2018
o Dominique Nguyen, Inc., CA	2013-2016
o Federal Reserve Bank University Symposium, CSU - Long Beach	Spring 2012

Research Cited in Media

 "Strong Social Distancing Measures In The United States Reduced The COVID-19 Growth Rate: Study evaluates the impact of social distancing measures on the growth rate of confirmed COVID-19 cases across the United States."

The Washington Post; Univision; U.S. News; Medscape Medical News; The New York Times; NBC News; Vox; The Lane Report; KNX 1070 Newsradio; HealthDay; Mother Jones Magazine; Spectrum News1; Inverse; Carrier Management; The Insurance Journal.

"Did Social-Distancing Measures in Kentucky Help to Flatten the COVID-19 Curve?"
 Courier Journal; LEX 18 News; Lexington Herald Leader; BG Daily News; AP News; UKNOW; WKYT News.

References

Charles Courtemanche

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Gail Hoyt

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Lala Ma

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