Anh H. Le

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

☐ (714) 260 4044 • ☑ anh.h.le@uky.edu ☑ www.anhhoangnhatle.com • Citizenship: USA

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-Review 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 (Invited Resubmission).

Work in Progress

o "Does the Medicaid Expansion Affect the Quality of Addiction Treatment Facilities?"

o "Effect of Prescription Drug Monitoring Programs on Health Outcomes."

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 (2), Economics & Business Statistics, Intermediate Microeconomics (online)

Teaching Assistant

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

Conferences and Presentations

| 0 | U.S Food and Drug Administration Research Brown Bag Invited Speaker | Virtual August 2020 |
|---|--|---|
| 0 | American Society of Health Economists Annual Conference Attendee | Virtual June 2020 |
| 0 | American Economic Association Annual Conference Attendee | San Diego, CA January 2020 |
| 0 | Indiana University Mini Health Conference Presenter | Bloomington, IN <i>December 2019</i> |
| 0 | Kentucky Economic Association Annual Conference Presenter, Discussant | Louisville, KY <i>October 2019</i> |
| 0 | American Society of Health Economists Annual Conference Attendee | DC June 2019 |

Teaching Enhancement

Certificate of Inclusive Teaching

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)

Academic Service

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

Honors and Awards

| o Gatton Doctoral Fellowship, University of Kentucky | 2018–2019 |
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| 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 |
| o 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; 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

Available upon request