

DEDE LONG

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PROFESSIONAL EXPERIENCE

Assistant Professor, California State University – Long Beach	Aug 2018 – Present
Graduate Research Assistant, Oregon State University	Sep 2013 – July 2018
Graduate Research Assistant, University of Arkansas	Aug 2011 – July 2013

EDUCATION

Ph.D. Applied Economics, Oregon State University	2018
M.S. Agricultural Economics, University of Arkansas	2013
B.S. International Economics and Trade, University of Jinan	2011

PUBLICATIONS

Long, D., Liu, H., Nayga Jr., R. (2022) Polarization in environmental donations - application to deforestation prevention donation. *Land Economics*, 080921-0092R; published ahead of print. doi:10.3368/le.080921-0092R

Long, D., Lewis, D. Langpap, C. (2021) Negative traffic externalities and infant Health: the role of income heterogeneity and residential sorting. *Environmental and Resource Economics* 80, 637674. <https://doi.org/10.1007/s10640-021-00601-w>

Li, L., **Long, D.**, Rohi Rad, M., Sloggy, M. R. (2021) Stay-at-home orders and the willingness to stay home during the COVID-19 pandemic: A stated-preference discrete choice experiment. *PLOS One* 16(7): e0253910. <https://doi.org/10.1371/journal.pone.0253910>

Long, D., West, G., Nayga Jr., R. (2021) Consumer willingness-to-pay for restaurant surcharges to reduce carbon emissions: default and information effects. *Agricultural and Resource Economics Review*, 1-29. <https://doi.org/10.1017/age.2021.7>

Long, D., Ahrendsen, B. L., Dixon, B. L., and Dodson, C. B. (2016) Modeling duration of FSA operating and farm ownership loan guarantees. *Agricultural Finance Review*, 76(4), 426-444. <https://doi.org/10.1108/AFR-04-2016-0036>

WORKING PAPER

“What flattened the house-price gradient? The role of work-from-home and decreased commuting cost,” with Jinwon Kim (Under Review)

“Estimating changes in value flows for recreational resources: evidence from COVID-19” with Matthew R. Sloggy and Jose Sanchez (Under Review)

WORK IN PROGRESS

“Measuring individual’s preference for impure public goods - an application of urban community gardens” with Liqing Li

“Overconfidence and major choices” with Hongxing Liu

“Green or hot? The effects of environmental and popularity information on consumers choices” with Joaquin Gomez-Minambres and Hongxing Liu

“The effect of climate change information on food choices” with Hongxing Liu and Liqing Li

RESEARCH GRANTS

2022 U.S. Forest Service Research Grant (\$6000), U.S. Forest Service
2022, 2021, 2020 Research, Scholarly, and Creative Activity Grant (\$5000 X3), CSULB
2022 Summer Student Research Assistantship Grant (\$5300), CSULB
2021 Faculty Research Awards to promote Racial Equity, Diversity, and Inclusion (\$15000), CSULB

CONFERENCES, WORKSHOPS, INVITED PRESENTATIONS

“Measuring individual’s preference for impure public goods - an application of urban community gardens”
2022 Western Economic Association International

“Overconfidence and student major choices”

*Two additional papers presented by coauthors Hongxing Liu and Liqing Li, respectively

2022 Northeast Agricultural and Resource Economics Association

2022 USDA W4133; Northeast Agricultural and Resource Economics Association Annual Meeting

“Urban parks and infant health: a matching and equilibrium sorting approach”

2021 Lafayette College

Mentor of the advancing inclusive mentoring training/Beach Mentor Program

2021 California State University – Long Beach

“Polarization and conformity in environmental donations - the case of deforestation prevention”

2021 Northeastern Agricultural and Resource Economics Association

“Individuals’ willingness to stay home during the COVID-19 Pandemic”

2020 California State University – Long Beach

“Traffic-related air pollution and infant health: Income heterogeneity and residential sorting,

2019 California State University – Los Angeles

“How do traffic reduction policies affect infant health? An integrated sorting and health analysis”

2019 Western Economic Association International

2018 California State University – Long Beach

“Health effects of traffic-related air pollution on infants: addressing spatial uncertainty with equilibrium sorting models”

2017 Association of Environmental and Resource Economists Summer Conference

2017 Environmental and Resource Economics Working Group, Oregon State University

“How Gasoline Taxes Affect Infant Health: An Integrated Sorting and Health Analysis”

2017 Environmental and Resource Economics Working Group, Oregon State University

TEACHING EXPERIENCE

Environmental Economics (Undergraduate level)

Introduction to Environmental Economics and Policy (Undergraduate level)

Principles of Microeconomics (Undergraduate level)

Research Methods in Economics (Graduate level)

Summer Math Camp (Graduate level)

LANGUAGES

R, Stata, SAS, ArcGIS, Matlab

PROFESSIONAL MEMBERSHIP

Agricultural & Applied Economics Association (AAEA)

Association of Environmental and Resource Economists (AERE)

Western Economic Association International (WEAI)

Northeastern Agricultural and Resource Economics Association (NAREA)