

Luna Yue Huang

luna-yue-huang.com
yuehuang@berkeley.edu
+1 (510) 701-3560

Department of Agricultural and Resource Economics
University of California, Berkeley
207 Giannini Hall # 3310
Berkeley, CA 94720-3310

RESEARCH INTERESTS

Primary Field: Development Economics.

Secondary Field(s): Urban Economics, Data Science.

EDUCATION AND AFFILIATION

University of California, Berkeley

Ph.D. Student in Agricultural and Resource Economics

Berkeley, CA

Aug, 2016–Present

Co-chairs:

Edward Miguel

Marco Gonzalez-Navarro

University of California, Berkeley

M.S. in Agricultural and Resource Economics

Berkeley, CA

Aug, 2016–May, 2018

Selected Courses:

Development Economics

International Economics

Industrial Organization

Applied Econometrics

Applied Machine Learning

Probability and Statistics

Microeconomic Theory

Applied Microeconomics

Center for Effective Global Action

Research Assistant

Berkeley, CA

Jan, 2018–Present

Peking University

B.A. in Economics; B.S. in Environmental Science

Beijing, China

Aug, 2012–Jun, 2016

PUBLICATIONS

Using RCT's to Estimate Long-Run Impacts in Development Economics

Joint with Adrien Bouguen, UC Berkeley, Michael Kremer, Harvard, and Edward Miguel, UC Berkeley, Annual Review of Economics, forthcoming.

WORKING PAPERS

Information, Incentives and Air Quality: New Evidence from Machine Learning Predictions

Joint with Minghao Qiu, MIT

ONGOING PROJECTS

Pneumonia, Mistreatment, Beliefs and Rapid Diagnostic Tests: Experimental Evidence from Siaya County, Kenya

Joint with Apollo Maima, USIU-Africa

Long-term Impacts for Child Health and Cash Transfer Interventions

Advisor: Craig McIntosh and Prashant Bharadwaj, UC San Diego

RESEARCH EXPERIENCE

| | |
|---|----------------------------|
| Research Assistant for Prof. Prashant Bharadwaj and Prof. Craig McIntosh , UC San Diego | <i>Jan, 2018–Present</i> |
| Research Assistant for Prof. Edward Miguel , UC Berkeley | <i>Jun, 2017–Jan, 2018</i> |
| Research Assistant for Prof. Michael Anderson , UC Berkeley | <i>Aug, 2016–May, 2017</i> |

TEACHING EXPERIENCE

| | |
|---|------------------|
| Teaching Assistant for Undergraduate Microeconomics (EEP 100) by Prof. Ethan Ligon , UC Berkeley | <i>Fall 2017</i> |
| Teaching Assistant for Full-time MBA Microeconomics (MBA 201A) by Prof. Jonathan Leonard , UC Berkeley | <i>Fall 2018</i> |

PRESENTATIONS

| | |
|--|-----------------|
| UC Berkeley-Davis-Riverside Giannini Foundation Student Conference | <i>Apr 2018</i> |
| UC Berkeley Development Lunch | <i>Oct 2018</i> |
| 2nd Annual Symposium on Geospatial Analysis for International Development (Poster) | <i>Nov 2018</i> |

AWARDS AND GRANTS

| | |
|---|-------------------------|
| CEGA East Africa Social Science Translation Collaborative Mentor Travel Grant (\$3,000) | <i>2018</i> |
| Academic Creativity Award, Peking University | <i>2015</i> |
| Bajian Rencai Scholarship, Peking University | <i>2013, 2014, 2015</i> |
| Mao Yugang Foundation Grant for Undergraduate Research | <i>2014</i> |
| Wusi Scholarship, Peking University | <i>2013, 2014</i> |

SKILLS

Languages: Chinese (Native); English (Fluent).
Programming Skills: Fluent in R and Python; Experienced in Bash, SQL, STATA, Matlab and QGIS.

PERSONAL INFORMATION

Birthday: August 15, 1994.
Citizenship: P. R. China.