

# Edward Whitney

Department of Agricultural Resource Economics  
University of California at Davis  
2161 SSH  
Davis, CA 95616

Phone: (530) 746-8072  
Office: 2161 SSH  
Email: emwhitney@ucdavis.edu  
Homepage: [www.edwardmwhitney.com](http://www.edwardmwhitney.com)

## Education

Ph.D. Agricultural Resource Economics, UC Davis, In progress.

M.A. International Development, American University, 2012.

B.S. Economics, *Magna Cum Laude*, University of Utah, 2006.

Study Abroad in Oviedo, Spain, Summer 2005.

## Research and Publications

*Research Interests:* Development, Evaluation Methodology, Econometrics, and Applied Microeconomics.

## Journal Articles

Kilic, Talip, **Edward Whitney**, and Paul Winters (2015). “Decentralised beneficiary targeting in large-scale development programmes: insights from the Malawi Farm Input Subsidy Programme”. In: *Journal of African Economies* 24.1, pp. 26–56.

## Book Chapters

**Whitney, Edward**, Hina Nazli, and Kristi Mahrt (2017). “Poverty trends in Pakistan”. In: *Measuring Poverty and Wellbeing in Developing Countries*. UNU-WIDER. Oxford University Press.

Malik, Sohail J, Shujat Ali, Riaz Khalid, **Edward Whitney**, Mehrab Malek, and Ahmad Waqas (2016). “Agriculture, Land, and Productivity in Pakistan”. In: *Agriculture and the Rural Economy in Pakistan: Issues, Outlooks, and Policy Priorities*. International Food Policy Research Institute (IFPRI). University of Pennsylvania Press.

Malik, Sohail J, Hina Nazli, **Edward Whitney**, Asma Shahzad, and Amina Mehmood (2016). “Consumption, Nutrition, and Poverty”. In: *Agriculture and the Rural Economy in Pakistan: Issues, Outlooks, and Policy Priorities*. IFPRI. University of Pennsylvania Press.

## Working Papers

Cameron, Drew, **Edward Whitney**, and Paul Winters (2015). *The effects of land titling on the urban poor: a replication of property rights for the poor*. 3ie Replication Paper Vol. 9. Washington, DC: International Initiative for Impact Evaluation (3ie).

Nazli, Hina, **Edward Whitney**, and Kristi Mahrt (2015). *Poverty trends in Pakistan*. WIDER Working Paper 2015/136. Helsinki, FI: UNU-WIDER.

Malik, SJ, H Nazli, and **Edward Whitney** (2014). *The Official Estimates of Poverty in Pakistan—What is Wrong and Why?—Illustrations using the Government of Pakistan Household Integrated Economic Survey*. PSSP Working Paper 26. Washington, DC: IFPRI.

Malik, Sohail Jehangir, Hina Nazli, and **Edward Whitney** (2014). *Food Consumption Patterns and Implications for Poverty Reduction in Pakistan*. Presented at the 30th Annual General Meeting and Conference of Pakistan Society of Development Economists, Islamabad.

Nazli, Hina, Syed Hamza Haider, Stephanie Hausladen, Asjad Tariq, Hassan Shafiq, Saqib Shahzad, Amina Mehmood, Asma Shahzad, and **Edward Whitney** (2012). *Pakistan Rural Household Panel Survey 2012 (Round 1): Household Characteristics*. Washington, DC: IFPRI.

## Conference Presentations

Pakistan Strategy Support Program annual conference, Ministry of Planning, Islamabad, Pakistan, January 20-24, 2014.

ATPC-FAO policy forum, Beijing, China, November 12-13, 2013.

## Grants, Fellowships, & Awards

Dean's Circle Graduate Award Fellowship, 2016–2017.

Dean's List, University of Utah, 2003–2004, 2004–2005, 2005–2006.

Departmental Scholarship, University of Utah, 2003–2004, 2004–2005, 2005–2006.

Phi Beta Kappa, Alpha of Utah, 2006.

Beehive Honor Society, University Utah, 2006.

Golden Key Honor Society, 2005.

## Courses and Trainings Taught

“Stata for Economics/Development.” Course No. SIS-638-002. School of International Service, American University, Washington, DC. Spring semester 2014.

“Poverty Mapping Using Small Area Estimation.” Training session hosted by IFPRI-PSSP for local researchers and policymakers. Serena Hotel, Islamabad, Pakistan. May 26-30, 2014.

## Service

Founding member, Board of Directors, Salt Lake City Bicycle Collective, 2001-2005.

Volunteer, Campaign to Elect Luke Garrott to Salt Lake City Council, 2007.

## Miscellaneous

*Programming Languages:* L<sup>A</sup>T<sub>E</sub>X, Stata, R, Matlab, Gauss, GAMS, ArcGIS.

Last updated: December 28, 2016