TEACHING EXPERIENCE:

Instructor: Business Location Decisions (GEOG 205). Department of Geography, UIUC. Fall 2016.

Business Location Decisions (GEOG 205). Department of Geography, UIUC. Fall 2015.

Introduction to Economics. Department of Journalism, UCN. 2009-1

Teaching Assistant: Econometric Applications. Department of Economics, UCN. 2008-1

Optimization Methods. Department of Economics, UCN. 2008-2 Microeconomics II. Department of Economics, UCN. 2009-2

RELEVANT POSITIONS:

2011-2016 Research Assistant. Regional Economics Applications Laboratory. UIUC, USA. 2014-2015 Graduate Assistant. Department of Urban and Regional Planning. UIUC, USA.

2009-2010 Project Engineer. Regional Tourism Observatory. Antofagasta, Chile

2008-2009 Research Assistant. Institute of Applied Regional Economics Research (IDEAR), UCN, Chile

CONFERENCE AND WORKSHOP PRESENTATIONS:

North American Regional Science Council (NARSC) Annual Meeting, Portland, OR. "House Prices and School Choice: Evidence from the Chicago's Magnet Schools Proximity Lottery" (Nov. 2016)

North American Regional Science Council (NARSC) Annual Meeting, Portland, OR. "Residential Mobility and Location Choice as the Product of Housing Displacement: An ex ante Analysis" (Nov. 2016)

North American Regional Science Council (NARSC) Annual Meeting, Portland, OR. "Residential Mobility and Location Choice as the Product of Housing Displacement: An ex ante Analysis" (Nov. 2015)

Housing in an Unequal World, RC43. Chicago, IL. "Residential Mobility and Location Choice as the Product of Housing Displacement: An ex ante Analysis" (Sep. 2015)

Workshop on Ageing and the Economy. Jönköping International Business School. "Who stays longer? Individual and Geographical factors influencing the timing of retirement" (Jun, 2015)

8th Midwest Graduate Student Summit (AERUS), Purdue University. "House prices and school choice: Evidence from Chicago's magnet schools proximity lottery" (Apr. 2015)

North American Regional Science Council (NARSC) Annual Meeting, Washington, DC. "Estimating the Demand for Housing Attributes in Developing Countries: The Case of Chile" (Nov. 2014)

Research Seminar: Land Policy and Urban Development in Latin America. Lincoln Institute of Land Policy. Panamá City, Panamá. "A three-step model for estimating the demand for housing attributes in Chile: Insights of price and income elasticities in a developing economy" (Oct. 2014)

North American Regional Science Council (NARSC) Annual Meeting, Washington, DC. "Estimating Housing Price Indices for 10 MSAs for Illinois" (Nov. 2012)

North American Regional Science Council (NARSC) Annual Meeting, Washington, DC. "Housing Price Inflation in the Chilean Economy" (Nov. 2011)

OTHER PROFESSIONAL ACTIVITIES

Reviewer. Journal of Regional and Urban Economics (2014-present)

Student General. Regional Economics Applications Laboratory, UIUC, 2013-14

Conference Organizer. 7th Midwest Graduate Student Summit (AERUS), UIUC, 2014

Treasurer. Doctoral Students in Urban Planning (DSUP), UIUC, 2012-14

OTHER INFORMATION:

Affiliations: American Planning Association (APA); North American Regional Science Association

(NARSC), Western Regional Science Association (WRSA); Regional Science

Association International (RSAI); Chilean Regional Science Association (SOCHER)

Languages: English (fluent), Spanish (Native)

Software: *Proficient*: R, STATA, SPSS, Ucinet 6.0, ArcGIS;

Above the average: MATLAB, Geoda, Netlogo, Mathematica.

REFERENCES:

Prof. Geoffrey Hewings, University of Illinois, hewings@illinois.edu, 217-333-4740

Prof. Daniel McMillen, University of Illinois, mcmillen@illinois.edu

Prof. Patricio Aroca, Universidad Adolfo Ibañez, Chile, patricio.aroca@uai.cl