

Zhenshan Chen | CV

1376 Storrs Road, Unit 4021 – Storrs 06269-4021 – CT

☎ +1 (860) 465 6776 • ✉ zhenshan.chen@uconn.edu

FIELDS OF CONCENTRATION

Primary: Nonmarket Valuation, Flood Risk, Policy Evaluation, Land Use

Secondary: Environmental Economics, Choice Modeling, Applied Microeconometrics

Education

Dept. of Agricultural and Resource Economics, UConn **Storrs**
Ph.D. *Sept. 2015–present*

Major in Agricultural and Environmental Economics, GPA: 3.88

Dept. of Agricultural and Resource Economics, UConn **Storrs**
M.S. *Jan. 2014–Feb. 2015*

Major in Agricultural and Environmental Economics, GPA: 3.92

Dept. of Economics, Ocean University of China **Qingdao**
M.S. *Sept. 2012–June 2014*

Majored in Economics, GPA: 91

Dept. of Physics and Engineering, Sun Yat-sen University **Guangzhou**
B.S. *Sept. 2007–June 2011*

Majored in Physics

Publication

"Nonparticipation and Heterogeneity in Stated Preference: A Double Hurdle Latent Class Approach for Climate Change Adaptation Plans and Ecosystem Services" *Forthcoming in ERE (with Stephen Swallow and Ian Yue)*

Working papers

"The Nature of Flood Zone Designation in the Coastal Housing Market - Mandatory Cost or Risk Signal?" *JMP*

"Recreational Home Owners' Impact on Agricultural Land Use" *Submitted to JEEM (with Charles Towe)*

"Using Voluntary Contribution Data to Estimate Willingness to Pay: A Utility Theory Consistent Revealed Preference Approach" *(with Stephen Swallow)*

"Why Does SNAP Fail to Improve Diet Quality? Findings from the National Food Acquisition and Purchase Survey" (*with Xi He*)

"The Influence of Platform Endorsement in Crowdfunding Industry: Evidence from Kickstarter Campaigns" (*with Pengfei Liu*)

Working in Progress

"The Housing Market Impacts of Noise Pollution: Evidence from a Natural Experiment" *with Charles Towe and Michele Baggio*

"The Effect of Raising and FEMA Compliance on Housing Prices" *with Nancy Bockstael and Charles Towe*

Grants

Connecticut Sea Grant College Program(Funded) **USD 150,000**

Leading draft, PI: Pengfei Liu Co-PI: Eric Schultz Stephen Swallow 2/1/2018-1/31/2020

"Bio-economic Outcomes under Alternative Management Strategies with Human Choice and Behavior"

Ongoing Projects

"Real estate values, tax revenues, and climate change-induced retreat from flood zones"

with Stephen Swallow, Charles Towe, and Nancy Bockstael

A CIRCA Project

"Bio-economic Outcomes under Alternative Management Strategies with Human Choice"

with Pengfei Liu, Eric Schultz, Stephen Swallow

Connecticut Sea Grant College Program

Presentations

AERE Virtual Conference **Oral**

"How Does the Coastal Housing Market View Flood Zone?" June 2020

AERE Virtual Conference **Oral**

"Anglers' Preference under Alternative Management Strategies" June 2020

UCONN WFCC Megalab Meeting, Storrs, CT **Oral**

"Anglers' Preference under Alternative Management Strategies" Feb 2020

SocioEconomic Aspects in Stock Assessments Workshop, New Orleans, LA **Oral**

"Anglers' Preference under Alternative Management Strategies" Feb 2020

Graduate Research Forum, CAHNR, UConn **Oral**

"Recreational Homes' Impact on Agricultural Land Use" April 2019

AAEA Meeting, Washington D.C. **Poster**

"Learning the Flood Risk" Aug 2018

NAREA Annual Meeting, Philadelphia, PA <i>"How does SNAP Affect Diet Quality?"</i>	Oral June 2018
12th CT Conference on Natural Resources, Storrs, CT <i>"Climate Change-induced Retreat from Flood Zones and Real Estate Values"</i>	Oral March 2018
Agricultural and Applied Economics Association Meeting, Chicago, IL <i>"What Drives Household Healthy Food Choices? Evidence from FoodAPS"</i>	Poster August 2017
Graduate Research Forum, CAHNR, UConn <i>"Recreational Home Owners' Impact on Agricultural Land Use"</i>	Poster March 2017
Agricultural and Applied Economics Association Meeting, Boston, MA <i>"Secondhome Owners' Impact on Agricultural Land Use"</i>	Poster July 2016

Other Experience

Shenwan Hongyuan Securities Ltd <i>Internship</i> Assistant in issuing enterprise bonds, due diligence investigation, and paper work	Beijing/Shandong May.2015–Aug.2015
Key Lab of Display Material and Technology in Guangdong <i>Undergrad Research Assistant</i> Experiments on growing display materials	Guangzhou Sept.2009–Nov.2011

Software

Proficient: Stata, ArcGIS, Python, Qualtrics, R
Other: Google Earth Engine, Matlab, Photoshop, Netlogo

SCHOLARSHIPS AND AWARDS

Spring 2020: Predoctoral Fellowship, ARE, UConn
Fall 2019: Nathan Koenig AG/EC Student Fund Award, ARE, UConn
Spring 2018: Nathan Koenig AG/EC Scholarship, ARE, UConn
2017: Outstanding Poster Presentation, Graduate Student Research Forum, CAHNR, UConn
Fall 2017: Nathan Koenig AG/EC Scholarship, ARE, UConn
2017: Predoctoral Fellowship, Graduate School, UConn
Spring 2017: Nathan Koenig AG/EC Scholarship, ARE, UConn
2016: Paul Putnam Travel Award, ARE, UConn
2016: Stewart Johnson Scholarship, ARE, UConn
2013: Academic Scholarship, Ocean University of China
2011: Outstanding Undergraduate Dissertation, Sun Yat-sen University