

Bowen Chen

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EDUCATION

Ph.D. in Agricultural Economics Kansas State University Dissertation title: Three Essays in International Agricultural Trade	2015 - present Manhattan, KS
Master's in Rural and Regional Development Chinese Academy of Agricultural Sciences	2012 - 2015 Beijing, China
B.A. in English Beijing University of Chemical Technology	2008 - 2012 Beijing, China

JOURNAL PUBLICATIONS

N. Villoria and **B. Chen**. (2018) "Source of Risk in Global Maize Markets: A Perspective from Historic Evidence and Future Projections in Key Regions of the World", *Weather and Climate Extremes* (link [here](#)).

Chen, B., N. Villoria, T. Xia. "Tariff Quota Administration in China's Grain Markets: An Empirical Assessment (*Agricultural Economics*, Revise and Resubmit).

Chen, B., N. Villoria. "Climate Shocks, Food Price Stability and International Trade: Evidence from 76 Maize Markets in 27 Net-importing Countries (*Environmental Research Letters*, under review).

WORK IN PROGRESS

Chen, B., N. Villoria. "Climate Change Impacts on Food Supply Stability across Import-dependent Developing Countries".

Chen, B., A. Featherstone. "Weather Effects on Agricultural Production Efficiency: Evidence from 308 Wheat Farms in Kansas.

Chen, B., "panelSFA: A Package for Estimating Panel Stochastic Frontier Models in R.

AWARDS

PhD Preliminary Examination: Pass with Distinction	2018
Macroeconomics PhD Qualifying Exam: Pass with Distinction	2017
Microeconomics PhD Qualifying Exam: Pass with Distinction	2017
AAEA Graduate Student Case Study Competition: 2 nd Place	2016
Development Research Scholarship by the China Development Research Foundation	2014
Scholarship of Alpbach Foundation by the European Forum	2014

 CONFERENCE PRESENTATIONS

Chen, B., N. Villoria. “Food Price Variability and Import Dependence: A Country Panel Analysis”. Agricultural and Applied Economics Association meetings, Washington D.C., 2018.

Chen, B., N. Villoria, T. Xia. “Trade Impacts of Tariff Quota Administration in China’s Grain Markets: An Empirical Assessment. K-State Graduate Research, Arts, and Discovery Forum, Manhattan, KS, 2018.

Chen, B., N. Villoria, T. Xia. “Import Protections in China’s Grain Markets: An Empirical Assessment. Annual Conference of International Agricultural Trade Research Consortium, Washington, D.C., 2017.

Villoria, N., B. Chen, “Source of Risk in Global Maize Markets: A Perspective from Historic Evidence and Future Projections in Key Regions of the World”. Conference on Applied Statistics in Agriculture, Manhattan, KS, 2017.

Villoria, N., B. Chen, “Source of Risk in Global Maize Markets: A Perspective from Historic Evidence and Future Projections in Key Regions of the World”. K-State Graduate Research, Arts, and Discovery Forum, Manhattan, KS, 2017.

 GRADUATE-LEVEL TEACHING

Teaching assistant & Guest lecturer, <i>International Market and Agricultural Trade</i>	Fall 2017, 2018
Instructor, <i>Math Review and Computer Programming</i>	Fall 2018

 RESEARCH EXPERIENCE

Graduate Research Assistant Kansas State University	2015 - present Manhattan, KS
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Graduate Research Assistant Chinese Academy of Agricultural Sciences	2012 - 2015 Beijing, China
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Part-time Research Assistant Department Research Center of the State Council of China	2014 Beijing, China
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 SERVICE TO PROFESSION

Journal article reviewer for *Journal of Agricultural and Resource Economics* (1);
Abstract reviewer for *American Agricultural Economics Association Annual Conference* (1).

 SOFTWARE

Assisted in developing an open source R program hosted at MyGeoHub ([link here](#)) and published at *SoftwareX* ([link here](#)).

Developed a R program for estimating panel stochastic frontier models ([link here](#)).

 LANGUAGES

Chinese (native), English (fluent)