

Austin Ford Ramsey

CONTACT INFORMATION	314-C Conner Hall University of Georgia Athens, GA 30602	telephone: 706 542 0847 e-mail: aframsey@uga.edu
RESEARCH INTERESTS	Agricultural Economics Risk and Insurance Bayesian Econometrics	
PROFESSIONAL EXPERIENCE	University of Georgia , Athens, GA <i>Associate Professor</i>	2023 – Present
	Virginia Polytechnic Institute and State University , Blacksburg, VA <i>Assistant Professor</i>	2017 – 2023
EDUCATION	North Carolina State University , Raleigh, NC <i>Doctor of Philosophy in Economics</i>	2012 – 2017
	University of North Carolina , Chapel Hill, NC <i>Master of Arts in Teaching</i>	2010 – 2011
	<i>Bachelor of Music (Second Major in Economics)</i>	2006 – 2010
HONORS AND AWARDS	AAEA/AARES Heading South Award, 2016 Outstanding PhD Student Presentation Award, Runner Up, AISC, 2016 Department Representative, Southern Economic Association Graduate Sessions, 2016 NSF/JSPS East Asia and Pacific Summer Institutes Fellowship, 2015 Graduate Teaching Assistantship, North Carolina State University, 2012 – 2017 Carolina Research Scholar, University of North Carolina, 2010 ACC Meeting of the Minds, University of North Carolina, 2010 Summer Undergraduate Research Fellowship, University of North Carolina, 2009	
JOURNAL ARTICLES	Ramsey, A.F. and Liu, Y. (2023) Linear Pooling of Potentially Related Density Forecasts in Crop Insurance. <i>Journal of Risk and Insurance</i> . 90(3) 769–788. Ramsey, A.F. , Sonoda, T., and Ko, M. (2023) Intersectoral Labor Migration and Agriculture in the United States and Japan. <i>Agricultural Economics</i> . 54(3) 364–381. Liu, Y. and Ramsey, A.F. (2023) Incorporating Historical Weather Information in Crop Insurance Rating. <i>American Journal of Agricultural Economics</i> . 105(2). 546–575. Ramsey, A.F. , Tack, J., and Balota, M. (2022) Double or Nothing: Impacts of Warming on Crop Quantity, Quality, and Revenue. <i>Journal of Agricultural and Resource Economics</i> . 47(1). 1–22. Ramsey, A.F. and Rejesus, R.M. (2021). Bayesian Hierarchical Models for Measuring Varietal Improvement in Tobacco Yield and Quality. <i>Journal of Agricultural and Applied Economics</i> . 53(4) 563–586. Moeltner, K., Ramsey, A.F. , Neill, C.L. (2021). Bayesian Kinked Regression with Unobserved Thresholds: An Application to the von Liebig Hypothesis. <i>American Journal of Agricultural Economics</i> . 103(5) 1832–1856. Sarkar, S., Ramsey, A.F. , Cazenave, A., and Balota, M. (2021). Peanut leaf wilting estimation from RGB color indices and logistic models. <i>Frontiers in Plant Science</i> . 12:658621. Ramsey, A.F. , Goodwin, B.K., Hahn, W.F., and Holt, M. (2021). Impacts of COVID-19 and Price Transmission in U.S. Meat Markets. <i>Agricultural Economics</i> . 52(3) 441–458. Villacis-Aveiga, A., Ramsey, A.F. , Alwang, J., and Delgado, J. (2020) Estimating Optimal Levels of Nitrogen Fertilizer in No-Tillage Continuous Corn. <i>Journal of Agricultural and Applied Economics</i> . 52(4). 613–623. Ramsey, A.F. , Ghosh, S.K., and Goodwin, B.K. (2020). Rating Exotic Price Coverage in Crop Revenue Insurance. <i>Agricultural Finance Review</i> . 80(5) 609–631.	

Isengildina-Massa, O. and **Ramsey, A.F.** (2020). Student-Managed Commodity Fund: A New Frontier in Experiential Learning. *Journal of Agricultural and Applied Economics*. 52(1) 64–77.

Ramsey, A.F. (2020). Probability Distributions of Crop Yields: A Bayesian Spatial Quantile Regression Approach. *American Journal of Agricultural Economics*. 102(1) 220-230.

Ramsey, A.F. and Goodwin, B.K. (2019). Value-at-Risk and Models of Dependence in the U.S. Federal Crop Insurance Program. *Journal of Risk and Financial Management*. 12(2) 1–21.

Duncan, S.E., Reinhard, R., Williams, R.C., **Ramsey, A.F.**, Thomason, W., Lee, K., Dudek, N., Mostaghimi, S., Colbert, E., and Murch, R. (2019). Cyberbiosecurity: A New Perspective on Protecting U.S. Food and Agricultural System. *Frontiers in Bioengineering and Biotechnology*. 7(63) 1–7.

Ramsey, A.F., Goodwin, B.K., and Ghosh, S.K. (2019). How High the Hedge: Relationships Between Prices and Yields in the Federal Crop Insurance Program. *Journal of Agricultural and Resource Economics*. 44(2) 227–245.

Ramsey, A.F., Ghosh, S.K., and Sonoda, T. (2019). Saying Sayonara to the Farm: Hierarchical Bayesian Modeling of Farm Exits in Japan. *Journal of Agricultural Economics*. 70(2) 372–391.

BOOKS AND
MONOGRAPHS

Ramsey, A.F., Goodwin, B.K., and Haley, M. (2022). Labor Dynamics and Supply Chain Disruption in Food Manufacturing. In P. Antras and D. Zilberman (Eds.) *Risks in Agricultural Supply Chains*. University of Chicago Press.

Goodwin, B.K., **Ramsey, A.F.**, and Chvosta, J. (2018). *Applied Econometrics with SAS: Modeling Demand, Supply, and Risk*. Cary, NC: SAS Institute Inc.

OTHER
PUBLICATIONS

Ramsey, A.F. and Isengildina-Massa, O. (2020). Evaluation of Learning Outcomes from Participation in a Student-Managed Commodity Investment Fund. *Applied Economics Teaching Resources*. 2(6) 1–13.

Ramsey, A.F. (2019). Nicotine Standards for Combusted Tobacco Products Could Have Major Economic Impacts on Tobacco Growers. *Choices*. 34(3).

Santeramo, F.G. and **Ramsey, A.F.** (2017). Crop Insurance in the European Union: Lessons and Caution from the United States. *EuroChoices*. 16(3).

Ramsey, A.F. and Santeramo, F.G. (2016). La domanda di assicurazione nell’Unione europea: riflessioni sull’esperienza degli Stati Uniti. *Agriregionieuropa*. 12(47).

WORKING
PAPERS

Retrospect and Prospect for Forecast Combination in Agricultural Economics with M. Adjemian

Double Cropping as a Response to Warming Temperatures: The Case of Rice in China with H. Wang and Y. Liu

Unintended Consequences of Uniform Pricing Regulations: The Case of Missouri’s Livestock Marketing Law with B. Goodwin

Responding to Temperature Shocks through Crop Variety: Evidence from Heat-Avoiding and Heat-Tolerant Rice in Japan with K. Kuroiwa and K. Kawasaki

WORK IN
PROGRESS

Systemic Risk and Feasibility of Private Crop Insurance Markets with Y. Liu and F. Fan

GRANTS,
CONTRACTS,
AND
CONTRIBUTIONS

Enhanced Mid-Atlantic System Sustainability Through Development of High-protein and Stress Tolerant Faba Bean for Winter Production
USDA-NIFA 2023-2027

PIs: M. Balota, **A.F. Ramsey**, D. Haak, H. Bhardwaj, S. O’Keefe, B. Beale, D. Suchoff, E. Ernest, A. Chandel, R. Carneiro, R. Dhakal, A. Del-Pozo, D. Higgins
\$2,664,745

Rural Investment to Protect our Environment (RIPE) Partnership: Supporting Agricultural Producers at All Scales to Deliver Productivity, Market Opportunities, and Enhanced Soil, Water, and Climate Benefits
USDA-NRCS 2023-2025

PIs: T. Thompson, E. Benami, J. Bovay, M. Holt, **A.F. Ramsey**, A. Steensland, C. Ta, W. Thomason, R. White, W. Zhang
\$80,000,000

On-Farm Loss and Waste of Vegetables: Measurement, Drivers, and Welfare Implications 2022-2025
 USDA-NIFA
 PIs: J. Bovay, W. Zhang, **A.F. Ramsey**
 \$633,551

Competitive FTA Scenarios, “Natural” Trading Levels, and the Role of Trade in Climate Change and Environmental Shocks 2022-2023
 USDA-OCE
 PIs: J. Grant, C. Emlinger, G. Davis, **A.F. Ramsey**, M. Marchant, D. Orden
 \$300,000

Commonwealth Cyber Initiative (CCI) SWVA Node Request for Resources FY22-FY23 2022-2023
 State Council of Higher Education for Virginia
 PIs: Gretchen Matthews
 \$2,499,999

Team Development for Cyberbiosecurity Guidelines for SmartFarms 2021
 CAIA-VT
 PIs: **A.F. Ramsey**, P. Sforza, H. Seyyedhasani, B. Posadas, R. Gerdes, T. Chantem, R. Murch, S. Duncan
 \$1,000

John Lee Pratt Graduate Fellowship 2020 - 2022
 CALS-VT
 PIs: **A.F. Ramsey**, R. White
 \$100,000

COVID-19 Rapid Response: Coronavirus Disease 2019, Price Transmission, and the Farm-Retail Price Spread in U.S. Livestock 2020 - 2022
 USDA-NIFA
 PIs: **A.F. Ramsey**, B. Goodwin, M. Holt
 \$293,524

Faculty Teaching Group Grant 2020 - 2021
 Center for Excellence in Teaching and Learning - VT
 PIs: **A.F. Ramsey**, R. White, S. Stewart, J. Lahne, C. Wright
 \$1,750

Commonwealth Cyber Initiative (CCI) SWVA Node Request for Resources FY20-FY21 2020-2021
 State Council of Higher Education for Virginia
 PIs: Gretchen Matthews
 \$2,999,998

Market Opportunity and Segmentation for U.S. Rice in China and Ethnic Chinese Communities 2019-2022
 USDA - Agricultural Marketing Service
 PIs: **A.F. Ramsey**, K. Moeltner, C. Neill, H. Wang
 \$223,599

Designing Cyberbiosecurity Case Studies for the Food and Agricultural System for Integrating Education, Workforce Development, and the Bioeconomy 2019-2020
 ICAT - VT
 PIs: S. Duncan, T. Drape, M. Ellis, N. Meng, D. Yao, B. Zhang, **A.F. Ramsey**, W. Thomason, M. Stamper
 \$4,500

Three-State Data Science for the Public Good Coordinated Innovation Network 2019-2022
 USDA-NIFA
 PIs: M. Holt, S. Keller, M. Lambur, S. Chen, C. Haskins, B. Tyler, M. Faison, **A.F. Ramsey**
 \$280,000

A Question of Quality: Climate and the Economics of the Food System 2019-2020
 ISCE - VT
 PIs: **A.F. Ramsey**, W. Thomason, C. Griffey, M. Balota, J. Tack
 \$19,331

Econometric and Statistical Methods for the Analysis of Risk in Agriculture 2018-2023
USDA - NIFA, Hatch Project 1016069
PIs: **A.F. Ramsey**

New Faculty Mentoring Program 2018
Virginia Tech
PIs: **A.F. Ramsey**
\$1,500

GRADUATE
STUDENT
ADVISING

Ph.D. Committee Member (* Denotes Chair/Co-Chair)
University of Georgia:
Kenichi Kuroiwa*

Virginia Tech:
Yixing Zheng*
Mariah Beverly*
Ange Kakpo
Alexis Villacis-Aveiga
Minkyong Ko*

External:
Yong Liu (University of Guelph)

Master's Committee Member (* Denotes Chair/Co-Chair)
Virginia Tech:
Jayson Gill
Ryan Spech
Grace Grossen
Yuxiao Shi*
Lauren Knaresboro
Tyler Neff

TEACHING
ACTIVITIES

University of Georgia, Athens, GA

Instructor
AAEC – 3400 Introduction to Agricultural Policy (1 Section) Fall 2023

Virginia Polytechnic Institute and State University, Blacksburg, VA

Instructor
FST – 5984 SS: Data Analytics for Food and Agricultural Science (1 Section) Spring 2023
AAEC – 3004 Agricultural Production and Consumption Economics (1 Section) Spring 2023
AAEC – 5984 SS: Advanced Econometric and Data Analytics (1 Section) Fall 2021
AAEC – 5804G/4804 Fundamentals of Econometrics (1 Section) Fall 2021
AAEC – 5126 Empirical Economics (1 Section) Spring 2021
AAEC – 4434 Commodity Investing by Students (1 Section) Spring 2021
AAEC – 5804G/4804 Fundamentals of Econometrics (1 Section) Fall 2020
AAEC – 4204 Food and Agricultural Policy (1 Section) Fall 2020
AAEC – 4434 Commodity Investing by Students (1 Section) Spring 2020
AAEC – 5804G/4804 Fundamentals of Econometrics (1 Section) Fall 2019
AAEC – 4204 Food and Agricultural Policy (1 Section) Fall 2019
AAEC – 4434 Commodity Investing by Students (1 Section) Fall 2019
AAEC – 5804G/4804 Fundamentals of Econometrics (1 Section) Spring 2019
AAEC – 4434 Commodity Investing by Students (1 Section) Spring 2019
AAEC – 4204 Food and Agricultural Policy (1 Section) Fall 2018
AAEC – 5804G/4804 Fundamentals of Econometrics (1 Section) Spring 2018
AAEC – 4424 Agricultural Financial Management (1 Section) Fall 2017

North Carolina State University, Raleigh, NC

Instructor
EC 202 – Principles of Macroeconomics (2 Sections) Fall 2015
EC 202 – Principles of Macroeconomics (2 Sections) Fall 2014
EC 205 – Fundamentals of Economics (1 Section) Spring 2014
EC 202 – Principles of Macroeconomics (2 Sections) Fall 2013

Laboratory Instructor

EC 202 – Principles of Macroeconomics (3 Sections) Spring 2015
EC 202 – Principles of Macroeconomics (3 Sections) Spring 2013

Teaching Assistant

ARE 495 – Agribusiness Analytics (1 Section) Fall 2016
ARE 433 – U.S. Agricultural Policy (1 Section) Fall 2016
ARE 201 – Introduction to Agricultural and Resource Economics (1 Section) Fall 2016
ARE 201 – Introduction to Agricultural and Resource Economics (2 Sections) Spring 2016
ARE 133 – Agricultural and Environmental Policy (1 Section) Spring 2016
EC 474 – Economics of Financial Institutions and Markets (1 Section) Spring 2014
EC 301 – Intermediate Microeconomics (2 Sections) Fall 2012

ACADEMIC
PRESENTATIONS

AAEA Annual Meeting, Washington, DC, Post-Conference Workshop 2023
Bayesian Econometrics and Machine Learning with S Ghosh
AAEA Annual Meeting, Anaheim, CA, Track Session 2022
Linear Pooling of Potentially Related Crop Yield Densities with Y. Liu
AAEA Annual Meeting, Anaheim, CA, Track Session 2022
Spatially Varying Coefficient Models (Brorsen, Park, Moss, Lambert)
Texas A&M, College Station, TX, Invited Seminar 2022
Railways and Grain Price Convergence in Meiji Japan with T. Sonoda
Tobacco Workers' Conference, Richmond, VA 2022
No Smoke, No Fire?: Japanese Demand for Tobacco Products and Heat-not-Burn Devices with C. Neill
North Carolina State University, Raleigh, NC, EATD Seminar 2021
Railways and Grain Price Convergence in Meiji Japan with T. Sonoda
2021 AAEA Annual Meeting, Track Session 2021
Econometric Measurement of Production Risk (Liu, Li, Lien, Di Falco, Pieralli)
2021 IAAE Triennial Meeting, Contributed Paper 2021
Aggregation and Threshold Models of Intersectoral Labor Migration: Evidence from the United States and Japan with T. Sonoda and M. Ko
NBER Conference on Risks in Agricultural Supply Chains 2021
Labor Dynamics and Supply Chain Disruption in Food Manufacturing with B. Goodwin and M. Haley
SCC-76 Agricultural Risk Research Group 2021
Incorporating Historical Weather Information in Crop Insurance Ratemaking with Y. Liu
Economic Research Service, Kansas City, MO, Online Seminar Series 2020
Impacts of COVID-19 and Price Transmission in U.S. Meat Markets with B. Goodwin, B. Hahn, and M. Holt
American Peanut Research and Education Society, Virtual Annual Meeting, Breakout Session 2020
Impact of Climate on Quantity and Quality of Virginia-Type Peanut with M. Balota and J. Tack
University of Kentucky, Lexington, KY, Invited Seminar 2020
Genetic Improvement and Technological Change Under Quality Constraints in Flue-Cured Tobacco with M. Vann, R. Lewis, and R. Rejesus
Tobacco Workers' Conference, Louisville, KY 2020
Trends in Flue-Cured Tobacco Breeding, 1954-2018 with M. Vann, R. Lewis, W. Foote, R. Rejesus
Tobacco Workers' Conference, Louisville, KY 2020
Simple Economics of a Nicotine Standard for Combusted Cigarettes
University of Guelph, Guelph, CA, Invited Seminar 2019
Bayesian Threshold Models for von Liebig Production Functions with K. Moeltner and C. Neill
AAEA Annual Meeting, Atlanta, GA, Track Session 2019
Bayesian Econometrics in Agricultural Economics (Ramsey, Holloway, Dorfman, Park)
University of Kyoto, Kyoto, JP, Invited Seminar 2019
Bayesian Plateau Production Functions with K. Moeltner and C. Neill
University of Tokyo, Tokyo, JP, Invited Seminar 2019
Bayesian Plateau Production Functions with K. Moeltner and C. Neill
4th International Workshop on Agriculture and Economic Development in Memory of Yair Mundlak, Hebrew University of Jerusalem, Rehovot, IL 2019
Bayesian Plateau Production Functions with K. Moeltner and C. Neill
Asian Growth Research Institute, Kitakyushu, JP Invited Seminar 2018

	<i>Temporary Migration and Food Consumption of Agricultural Households in Vietnam</i> with S. Chen and T. Sonoda	
	Workshop on Japanese Agricultural Policy, Meiji University, JP <i>Innovation and Distributional Change in Crop Yields</i>	2018
	Southern Economic Association, Organized Session <i>Bayesian Analysis of Mixture Copulas</i>	2018
	Southern Economic Association, Organized Session <i>Temporary Migration and Food Consumption of Agricultural Households in Vietnam</i> with S. Chen and T. Sonoda	2018
	2018 IAAE Triennial Meeting, Organized Session Advances in Nonlinear Time Series Econometrics (Frank, Holt, Ker, Larue, Lu)	2018
	2018 IAAE Triennial Meeting, Contributed Paper <i>Innovation and Distributional Change in Crop Yields</i>	2018
	SCC-76 Agricultural Risk Research Group <i>Bayesian Model Averaging for Copulas: An Application to Dependence Between Crop Yields and Futures Prices</i> with E. Park and X. Li	2018
	Peking University, Beijing, CN CCAP Seminar <i>Conditional Distributions of Crop Yields: A Bayesian Approach for Characterizing Technological Change</i>	2018
	Beijing Institute of Technology, Beijing, CN, Invited Seminar <i>Conditional Distributions of Crop Yields: A Bayesian Approach for Characterizing Technological Change</i>	2018
	University of Sydney, Sydney, AU, AERE Lunch Seminar <i>How High the Hedge?: Relationships between Prices and Yields in the Federal Crop Insurance Program</i>	2017
	AARES Annual Meeting, Brisbane, AU, Contributed Paper <i>Rating Exotic Price Coverage in Crop Revenue Insurance</i> with B. Goodwin and S. Ghosh	2017
	Southern Economic Association Annual Meeting, Washington D.C., Program Session <i>Copula Models for Exotic Price Coverage in Crop Revenue Insurance</i>	2016
	Int. Conf. on Advances in Interdisciplinary Statistics and Combinatorics, Greensboro, NC, Academic Session <i>How High the Hedge?: Relationships between Prices and Yields in the Federal Crop Insurance Program</i> with B. Goodwin and S. Ghosh	2016
	AAEA Annual Meeting, Boston, MA, Track Session <i>Accounting for Dependence in the Federal Crop Insurance Program</i> with B. Goodwin	2016
	AAEA Annual Meeting, San Francisco, CA, Selected Paper <i>Productivity and Exits from Farming in Japan</i> with T. Sonoda	2015
	AAEA Annual Meeting, San Francisco, CA, Selected Paper <i>Rating Exotic Price Coverage in Crop Revenue Insurance</i> with B. Goodwin	2015
	AAEA Annual Meeting, San Francisco, CA, Selected Poster <i>Dependence in Spikes of Energy and Agricultural Prices</i>	2015
	AAEA Annual Meeting, Minneapolis, MN, Selected Paper <i>An Application of Kernel Density Estimation via Diffusion to Group Yield Insurance</i>	2014
	AAEA Annual Meeting, Minneapolis, MN, Track Session <i>Semi-Parametric Density Estimation of Crop Yield Distributions: Bridging the Gap between Parametric Mixtures and Variable Bandwidth Kernel Densities</i> with B. Goodwin	2014
PROFESSIONAL PRESENTATIONS	Agricultural Policy and Market Outlook Forum <i>Tobacco, Peanuts, and Hemp Outlook and Situation</i>	2022
	30th Tri-National Agricultural Accord of NASDA, Arlington, VA <i>Cyber Security - Challenges confronting North American Agriculture</i>	2021
	Peanut and Pork Virtual Field Tour, Suffolk, VA <i>Impact of Climate on Quantity and Quality of Virginia-Type Peanut</i> with M. Balota and J. Tack	2020
	Agricultural Policy and Market Outlook Forum <i>Industrial Hemp Outlook and Situation</i>	2020
	Industrial Hemp Production Meeting, Suffolk, VA <i>Industrial Hemp Outlook and Situation</i>	2020
	Flue-Cured Tobacco Production Meeting, Sutherlin, VA <i>Trends in Flue-Cured Tobacco Breeding, 1954-2018</i>	2020

	Agricultural Policy Dinner, Chatham, VA <i>Contemporary Agricultural Policy and International Trade</i>	2019
	Northern Piedmont Crop Production Conference, Graves Mill, VA <i>2019 Farm Bill Overview and Agriculture Trade</i>	2018
	AEMMP Program Team Meeting, Blacksburg, VA <i>Faculty Introduction</i>	2017
PROFESSIONAL, DEPARTMENT, AND UNIVERSITY SERVICE	<i>Professional:</i> Editorial Advisory Board, <i>Agricultural Finance Review</i> Chair-Elect, AAEA Applied Risk Analysis Section Secretary/Treasurer, Chair-Elect, and Chair AAEA Econometrics Section Organizer, AAEA Annual Meeting, ARA Selected Presentations Member, AAEA - ARA Best Paper Award Committee	2021 - Present 2023 - Present 2020 - 2023 2021 - 2022 2022
	<i>University of Georgia:</i> Member, AAEC Search Committee	2023 - 2024
	<i>Virginia Tech:</i> Platform Leader, Center for Adv. Innovation in Ag. Member, AAEC Faculty, Staff, and Alumni Awards Committee Member, CALS Committee on Academic Program Policy Economics Ph.D. Qualifying Exam Grader Co-Advisor, Commodity Investing by Students (COINS) Member, AAEC/ECON Graduate Coordinating Committee Member, SmartFarm Innovation Network Task Force a Chair, AAEC Seminar Committee Member, Commonwealth Cyber Initiative SWVA Node Working Group Member, AAEC Graduate Program Committee Member, AAEC Search Committee Member, Virginia Tech Faculty Senate Member, Virginia Tech Employee Benefits Committee	2020 - 2023 2022 - 2023 2020 - 2022 2019 - 2023 2017 - 2023 2020 - 2021 2020 2018 - 2020 2019 - 2020 2017 - 2019 2018 - 2019 2017 - 2019 2018 - 2019
REFEREE	American Journal of Agricultural Economics, Agricultural Economics, Geneva Papers on Risk and Insurance, Economic Development and Cultural Change, Journal of Agricultural Economics, Journal of Agricultural and Resource Economics, Journal of Agricultural and Applied Economics, Agricultural Finance Review, Food Policy, Applied Economic Perspectives and Policy, Agricultural and Resource Economics Review, Journal of the Agricultural and Applied Economics Association, Empirical Economics, Review of Industrial Organization, Agrekon, Agricultural and Food Economics, Precision Agriculture, Agribusiness, Climatic Change, International Journal of Disaster Risk Reduction, International Food and Management Review, Agronomy, Asia & the Pacific Policy Studies, Spatial Statistics, Risks, Bio-based and Applied Economics, Polish National Science Foundation, National Science Foundation, National Institute of Food and Agriculture	
MISCELLANY	Programming: R, SAS, Julia, \LaTeX Languages: English, Spanish (Intermediate), Mandarin Chinese (Basic) Memberships: SCC-76 Ag. Risk Group, Agricultural and Applied Economics Association, International Society for Bayesian Analysis, International Association of Agricultural Economists, International Association for Applied Econometrics, American Risk and Insurance Association	

REFERENCES

Dr. Barry Goodwin

William Neal Reynolds Professor
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Dr. Jesse Tack

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