

# B Wade Brorsen

## List of Publications by Year in descending order

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182  
papers

2,772  
citations

218677

26  
h-index

265206

42  
g-index

183  
all docs

183  
docs citations

183  
times ranked

1439  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Distribution of Futures Prices: A Test of the Stable Paretian and Mixture of Normals Hypotheses. Journal of Financial and Quantitative Analysis, 1989, 24, 105.	3.5	150
2	A test of futures market disequilibrium using twelve different technical trading systems. Applied Economics, 1988, 20, 623-639.	2.2	112
3	Nonlinear dynamics of daily futures prices: Conditional heteroskedasticity or chaos?. Journal of Futures Markets, 1993, 13, 175-191.	1.8	95
4	Maximum likelihood estimation of a GARCH-stable model. Journal of Applied Econometrics, 1995, 10, 273-285.	2.3	79
5	Testing weak-form market efficiency: Evidence from the Istanbul Stock Exchange. International Review of Financial Analysis, 2003, 12, 579-590.	6.6	74
6	Marketing Margins and Price Uncertainty: The Case of the U.S. Wheat Market. American Journal of Agricultural Economics, 1985, 67, 521-528.	4.3	70
7	A Hedonic Price Model for Rough Rice Bid/Acceptance Markets. American Journal of Agricultural Economics, 1984, 66, 156-163.	4.3	65
8	Price discovery for feeder cattle. Journal of Futures Markets, 1989, 9, 113-121.	1.8	65
9	Nonlinear Dynamics of Daily Cash Prices. American Journal of Agricultural Economics, 1992, 74, 706-715.	4.3	65
10	Maximum Likelihood Estimates of Symmetric Stable Distribution Parameters. Communications in Statistics Part B: Simulation and Computation, 1990, 19, 1459-1464.	1.2	61
11	Crop Input Response Functions with Stochastic Plateaus. American Journal of Agricultural Economics, 2008, 90, 424-434.	4.3	61
12	Futures trading, transaction costs, and stock market volatility. Journal of Futures Markets, 1991, 11, 153-163.	1.8	57
13	Price Asymmetry in the U.S. Pork Marketing Channel. North Central Journal of Agricultural Economics, 1988, 10, 103.	0.3	55
14	Factors Affecting Farmers' Hedging Decisions. North Central Journal of Agricultural Economics, 1988, 10, 145.	0.3	54
15	Maximum benefit of a precise nitrogen application system for wheat. Precision Agriculture, 2006, 7, 193-204.	6.0	46
16	The economic potential of precision nitrogen application with wheat based on plant sensing. Agricultural Economics (United Kingdom), 2009, 40, 397-407.	3.9	46
17	A Comprehensive Test of Futures Market Disequilibrium. Financial Review, 1990, 25, 593-622.	1.8	44
18	Comparison of Stochastic Global Optimization Methods to Estimate Neural Network Weights. Neural Processing Letters, 2007, 26, 145-158.	3.2	43

#	ARTICLE	IF	CITATIONS
19	A non-nested test of GARCH vs. EGARCH models. <i>Applied Economics Letters</i> , 1997, 4, 765-768.	1.8	42
20	Spatial price efficiency in Mozambique's post-reform maize markets. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 1-7.	3.9	42
21	Profitability of variable rate nitrogen application in wheat production. <i>Precision Agriculture</i> , 2011, 12, 473-487.	6.0	39
22	Pre-harvest forecasting of county wheat yield and wheat quality using weather information. <i>Agricultural and Forest Meteorology</i> , 2013, 168, 26-35.	4.8	36
23	Improving the Relevance of Research on Price Forecasting and Marketing Strategies. <i>Agricultural and Resource Economics Review</i> , 1996, 25, 68-75.	1.1	33
24	Compassion satisfaction, burnout, and secondary traumatic stress among full-time veterinarians in the United States (2016-2018). <i>Journal of the American Veterinary Medical Association</i> , 2021, 258, 1259-1270.	0.5	31
25	Markdown Pricing and Cattle Supply in the Beef Packing Industry. <i>American Journal of Agricultural Economics</i> , 1993, 75, 549-558.	4.3	30
26	Using Bayesian Kriging for Spatial Smoothing in Crop Insurance Rating. <i>American Journal of Agricultural Economics</i> , 2019, 101, 330-351.	4.3	30
27	A Market Equilibrium Analysis of the Impact of Risk on the U.S. Rice Industry. <i>American Journal of Agricultural Economics</i> , 1987, 69, 733-739.	4.3	28
28	Liquidity costs and scalping returns in the corn futures market. <i>Journal of Futures Markets</i> , 1989, 9, 225-236.	1.8	28
29	A Comparison of Video Cattle Auction and Regional Market Prices. <i>American Journal of Agricultural Economics</i> , 1991, 73, 465-475.	4.3	28
30	Public futures funds. <i>Journal of Futures Markets</i> , 1985, 5, 463-485.	1.8	27
31	Gender differences in marketing styles. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 1-7.	3.9	26
32	Particle Swarm Optimization Algorithm for Agent-Based Artificial Markets. <i>Computational Economics</i> , 2009, 34, 399-417.	2.6	25
33	Agricultural Land and the Small Parcel Size Premium Puzzle. <i>Land Economics</i> , 2015, 91, 572-585.	0.9	24
34	The live cattle futures market and daily cash price movements. <i>Journal of Futures Markets</i> , 1989, 9, 273-282.	1.8	22
35	Identifying Buyer Market Areas and the Impact of Buyer Concentration in Feeder Cattle Markets Using Mapping and Spatial Statistics. <i>American Journal of Agricultural Economics</i> , 1995, 77, 309-318.	4.3	22
36	Experimental designs for estimating plateau-type production functions and economically optimal input levels. <i>Journal of Productivity Analysis</i> , 2012, 38, 45-52.	1.6	22

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37	Anaerobic Digester Production and Cost Functions. <i>Ecological Economics</i> , 2018, 152, 347-357.	5.7	22
38	Similarity of computer guided technical trading systems. <i>Journal of Futures Markets</i> , 1988, 8, 1-13.	1.8	21
39	Daily futures price changes and non-linear dynamics. <i>Structural Change and Economic Dynamics</i> , 1994, 5, 111-132.	4.5	21
40	NONLINEAR DYNAMICS AND THE DISTRIBUTION OF DAILY STOCK INDEX RETURNS. <i>Journal of Financial Research</i> , 1994, 17, 187-203.	1.2	21
41	The Impact of Government Programs and Land Characteristics on Cropping Patterns. <i>Canadian Journal of Agricultural Economics</i> , 1995, 43, 87-104.	2.1	21
42	Economic feasibility of site-specific optical sensing for managing nitrogen fertilizer for growing wheat. <i>Precision Agriculture</i> , 2009, 10, 213-230.	6.0	21
43	How Much Does Considering the Cost of Lime Affect the Recommended Level of Nitrogen?. <i>Agronomy Journal</i> , 2011, 103, 404-412.	1.8	21
44	The Longâ€Run and Shortâ€Run Impact of Captive Supplies on the Spot Market Price: An Agentâ€Based Artificial Market. <i>American Journal of Agricultural Economics</i> , 2010, 92, 1181-1194.	4.3	20
45	Public futures funds. <i>Journal of Futures Markets</i> , 1985, 5, 149-171.	1.8	19
46	Optimal Hedge Ratios with Riskâ€Neutral Producers and Nonlinear Borrowing Costs. <i>American Journal of Agricultural Economics</i> , 1995, 77, 174-181.	4.3	19
47	Explaining the differences between two previous meat generic advertising studies. <i>Agribusiness</i> , 1999, 15, 501-515.	3.4	19
48	The usefulness of historical data in selecting parameters for technical trading systems. <i>Journal of Futures Markets</i> , 1989, 9, 55-65.	1.8	18
49	Optimal hedging under nonlinear borrowing cost, progressive tax rates, and liquidity constraints. <i>Journal of Futures Markets</i> , 2000, 20, 375-396.	1.8	17
50	PRICE DETERMINANTS OF BRED COWS. <i>Journal of Agricultural &amp; Applied Economics</i> , 2018, 50, 64-80.	1.4	17
51	Forecasting the nearby basis of live cattle. <i>Journal of Futures Markets</i> , 1994, 14, 259-273.	1.8	15
52	Price limits as an explanation of thinâ€tailedness in pork bellies futures prices. <i>Journal of Futures Markets</i> , 1995, 15, 45-59.	1.8	15
53	Trading futures markets based on signals from a neural network. <i>Applied Economics Letters</i> , 2000, 7, 137-140.	1.8	15
54	Profit Margin Hedging. <i>American Journal of Agricultural Economics</i> , 2010, 92, 638-653.	4.3	15

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55	The effect of parameter uncertainty on whole-field nitrogen recommendations from nitrogen-rich strips and ramped strips in winter wheat. <i>Agricultural Systems</i> , 2011, 104, 307-314.	6.1	15
56	Replicability of nitrogen recommendations from ramped calibration strips in winter wheat. <i>Precision Agriculture</i> , 2011, 12, 653-665.	6.0	15
57	Market Inversion in Commodity Futures Prices. <i>Journal of Agricultural &amp; Applied Economics</i> , 2002, 34, 459-476.	1.4	14
58	Optimal Stocking Density for Dual-Purpose Winter Wheat Production. <i>Journal of Agricultural &amp; Applied Economics</i> , 2003, 35, 29-38.	1.4	14
59	Modeling skewness with the linear stochastic plateau model to determine optimal nitrogen rates. <i>Agricultural Economics (United Kingdom)</i> , 2015, 46, 1-10.	3.9	14
60	Hedging hard red winter wheat: Kansas City versus Chicago. <i>Journal of Futures Markets</i> , 1998, 18, 449-466.	1.8	13
61	Cost of Forward Contracting Hard Red Winter Wheat. <i>Journal of Agricultural &amp; Applied Economics</i> , 2000, 32, 89-94.	1.4	13
62	Optimal Grazing Termination Date for Dual-Purpose Winter Wheat Production. <i>Journal of Agricultural &amp; Applied Economics</i> , 2010, 42, 87-103.	1.4	13
63	Oligopoly firms with quantity-price strategic decisions. <i>Journal of Economic Interaction and Coordination</i> , 2011, 6, 157-170.	0.7	13
64	Nitrogen fertilizer recommendations based on plant sensing and Bayesian updating. <i>Precision Agriculture</i> , 2018, 19, 79-92.	6.0	13
65	Hierarchical Bayesian Estimation of a Stochastic Plateau Response Function: Determining Optimal Levels of Nitrogen Fertilization. <i>Canadian Journal of Agricultural Economics</i> , 2018, 66, 87-102.	2.1	13
66	Buyer Concentration at Feeder Cattle Auctions. <i>Applied Economic Perspectives and Policy</i> , 1993, 15, 103.	1.0	12
67	The cost of forward contracting wheat. <i>Agribusiness</i> , 1995, 11, 349-354.	3.4	12
68	Performance of Alternative Component Pricing Systems for Pork. <i>Journal of Agricultural &amp; Applied Economics</i> , 1998, 30, 313-324.	1.4	12
69	Monte carlo sampling approach to testing nonnested hypothesis: monte carlo results. <i>Econometric Reviews</i> , 1999, 18, 195-209.	1.1	11
70	Marketing Performance of Oklahoma Farmers. <i>American Journal of Agricultural Economics</i> , 2005, 87, 1265-1270.	4.3	11
71	Aggregate Versus Disaggregate Data in Measuring School Quality. <i>Journal of Productivity Analysis</i> , 2006, 25, 279-289.	1.6	11
72	Changes in Beef Packers' Market Power after the Livestock Mandatory Price Reporting Act: An Agent-based Auction. <i>American Journal of Agricultural Economics</i> , 2013, 95, 859-876.	4.3	11

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73	GARCH-stable as a model of futures price movements. Review of Quantitative Finance and Accounting, 1995, 5, 155-167.	1.6	10
74	Global optimization of neural network weights. , 0, , .		10
75	THE RAINFALL INDEX ANNUAL FORAGE PILOT PROGRAM AS A RISK MANAGEMENT TOOL FOR COOL-SEASON FORAGE. Journal of Agricultural & Applied Economics, 2016, 48, 29-51.	1.4	10
76	The Hurdles to Greater Adoption of Anaerobic Digesters. Agricultural and Resource Economics Review, 2018, 47, 132-157.	1.1	10
77	A Risk Responsive Acreage Response Function for Millet in Niger. Agricultural Economics (United Tj ETQq1 1 0.784314 rgBT /Overloc	3.9	9
78	Demand for red meat, poultry, and fish in Morocco: an almost ideal demand system. Agricultural Economics (United Kingdom), 1993, 9, 155-163.	3.9	9
79	GARCH option pricing with implied volatility. Applied Economics Letters, 2001, 8, 335-340.	1.8	9
80	Dynamic Relationship of Weekly Prices In the United States Beef and Pork Marketing Channels. Canadian Journal of Agricultural Economics, 1985, 33, 331-342.	2.1	9
81	EFFICIENCY OF PRE-PLANT, TOPDRESS, AND VARIABLE RATE APPLICATION OF NITROGEN IN WINTER WHEAT. Journal of Plant Nutrition, 2012, 35, 1776-1790.	1.9	9
82	Not everybody prefers organic food: unobserved heterogeneity in U.S. consumers's preference for organic apple and milk. Applied Economics Letters, 2018, 25, 9-14.	1.8	9
83	The distribution of standardized futures price changes. Journal of Futures Markets, 1993, 13, 279-298.	1.8	8
84	Linear regression with stably distributed residuals. Communications in Statistics - Theory and Methods, 1993, 22, 659-667.	1.0	8
85	Valuing Target Price Support Programs with Average Option Pricing. American Journal of Agricultural Economics, 1995, 77, 106-118.	4.3	8
86	Consolidating Rural School Districts: Potential Savings and Effects on Student Achievement. Journal of Agricultural & Applied Economics, 2000, 32, 573-583.	1.4	8
87	Comparison of alternative sources of farmland values. Agricultural Finance Review, 2012, 72, 68-86.	1.3	8
88	Rising Plate Meter Calibrations for Forage Mass of Wheat and Rye. Agricultural and Environmental Letters, 2019, 4, 180057.	1.2	8
89	A note on the factors affecting technical trading system returns. Journal of Futures Markets, 1987, 7, 591-595.	1.8	7
90	Some Effects of Rice Quality on Rough Rice Prices. Journal of Agricultural & Applied Economics, 1988, 20, 131-140.	1.4	7

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91	Effects of reduced government deficiency payments on post-harvest wheat marketing strategies. Journal of Futures Markets, 2000, 20, 243-263.	1.8	7
92	A Cox Parametric Bootstrap Test of the von Liebig Hypotheses. Canadian Journal of Agricultural Economics, 2007, 55, 15-25.	2.1	7
93	Forecasting Hourly Peak Call Volume for a Rural Electric Cooperative Call Center. Journal of Forecasting, 2012, 31, 314-329.	2.8	7
94	Current market conditions for veterinary services in the U.S. Applied Economics, 2018, 50, 6501-6511.	2.2	7
95	Profitability of alternative methods of combining the signals from technical trading systems. Intelligent Systems in Accounting, Finance and Management, 2019, 26, 32-45.	4.6	7
96	The profitability of variable rate lime in wheat. Precision Agriculture, 2020, 21, 369-386.	6.0	7
97	Spatial and Temporal Relationships among Selected U.S. Grain Markets. North Central Journal of Agricultural Economics, 1985, 7, 1.	0.3	6
98	Optimal portfolios for commodity futures funds. Journal of Futures Markets, 1990, 10, 247-258.	1.8	6
99	Slippage Costs in Order Execution for a Public Futures Fund. Applied Economic Perspectives and Policy, 1992, 14, 281.	1.0	6
100	Conditional heteroskedasticity, asymmetry, and option pricing. Journal of Futures Markets, 1995, 15, 901-928.	1.8	6
101	Implications of a Reserve Price in an Agent-Based Common-Value Auction. Computational Economics, 2014, 43, 33-51.	2.6	6
102	Genetic Testing to Signal Quality in Beef Cattle: Bayesian Methods for Optimal Sample Size. American Journal of Agricultural Economics, 2017, 99, 1287-1306.	4.3	6
103	Foliar applied zinc and the performance of pecan trees. Journal of Plant Nutrition, 2019, 42, 512-516.	1.9	6
104	A Dynamic Analysis of Prices in the U.S. Rice Marketing Channel. Journal of Business and Economic Statistics, 1985, 3, 362.	2.9	5
105	Factors Related to Futures Market Disequilibrium. Canadian Journal of Agricultural Economics, 1991, 39, 769-778.	2.1	5
106	Determining Returns to Storage: Does Data Aggregation Matter?. Journal of Agricultural & Applied Economics, 2007, 39, 571-579.	1.4	5
107	Data aggregation in stochastic frontier models: the closed skew normal distribution. Journal of Productivity Analysis, 2013, 39, 27-34.	1.6	5
108	Common-value auction versus posted-price selling: an agent-based model approach. Journal of Economic Interaction and Coordination, 2014, 9, 129-149.	0.7	5

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109	CROSS HEDGING WINTER CANOLA. <i>Journal of Agricultural &amp; Applied Economics</i> , 2015, 47, 462-481.	1.4	5
110	STARTING ON THE RIGHT FOOT: DOES SCHOOL CHOICE AFFECT VETERINARIAN STARTING SALARIES?. <i>Journal of Agricultural &amp; Applied Economics</i> , 2017, 49, 120-138.	1.4	5
111	Spatial Price Transmission and Efficiency in the Urea Market. <i>Agribusiness</i> , 2017, 33, 98-115.	3.4	5
112	Hedging effectiveness of fertilizer swaps. <i>Applied Economics</i> , 2019, 51, 5793-5801.	2.2	5
113	THE COST OF FORWARD CONTRACTING IN THE CIF NOLA EXPORT BID MARKET. <i>Journal of Agricultural &amp; Applied Economics</i> , 2019, 51, 164-181.	1.4	5
114	Spatial price dynamics in the US vegetable sector. <i>Agribusiness</i> , 2020, 36, 59-78.	3.4	5
115	Determining the air void efficiency of fresh concrete mixtures with the Sequential air method. <i>Construction and Building Materials</i> , 2021, 288, 122865.	7.2	5
116	Accuracy of Qualitative Forecasts of Farmland Values from the Federal Reserve's Land Value Survey. <i>Journal of Agricultural &amp; Applied Economics</i> , 2013, 45, 159-170.	1.4	5
117	Bayesian optimal dynamic sampling procedures for on-farm field experimentation. <i>Precision Agriculture</i> , 2022, 23, 2289-2311.	6.0	5
118	A Dynamic Analysis of Prices in the U.S. Rice Marketing Channel. <i>Journal of Business and Economic Statistics</i> , 1985, 3, 362-369.	2.9	4
119	Effect of Risk Aversion on Feeder Cattle Prices. <i>Journal of Agricultural &amp; Applied Economics</i> , 1994, 26, 386-392.	1.4	4
120	Hedonic prices of malawi burley tobacco. <i>International Food and Agribusiness Management Review</i> , 1998, 1, 107-117.	1.4	4
121	Can Multiyear Rollover Hedging Increase Mean Returns?. <i>Journal of Agricultural &amp; Applied Economics</i> , 2005, 37, 65-78.	1.4	4
122	Global Welfare Impacts of U.S. Meat Promotion Activities. <i>Agricultural and Resource Economics Review</i> , 2009, 38, 418-430.	1.1	4
123	A relaxed lattice option pricing model: implied skewness and kurtosis. <i>Agricultural Finance Review</i> , 2009, 69, 268-283.	1.3	4
124	Mapping Market Areas Using Nonparametric Smoothing. <i>Geographical Analysis</i> , 1997, 29, 214-231.	3.5	4
125	Sales Tax Collections in Nonmetropolitan Communities. <i>Public Finance Review</i> , 2013, 41, 489-503.	0.5	4
126	Permanent shocks and forecasting with moving averages. <i>Applied Economics</i> , 2017, 49, 1213-1225.	2.2	4



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127	Effect of Irrigation Method on Tree Growth, Foliar Nutrient Levels, and Nut Characteristics of Young Pecan Trees in the Southern Great Plains. HortTechnology, 2019, 29, 109-113.	0.9	4
128	Effects of subsidized wheat consumption by state in India. Agricultural Economics (United Kingdom), 1992, 7, 1-12.	3.9	3
129	The Effect of Risk on the Rental Value of Agricultural Land. Applied Economic Perspectives and Policy, 1995, 17, 71.	1.0	3
130	Cash Marketing Styles and Performance Persistence. American Journal of Agricultural Economics, 2007, 89, 624-636.	4.3	3
131	A recombining lattice option pricing model that relaxes the assumption of lognormality. Review of Derivatives Research, 2011, 14, 349-367.	0.8	3
132	Discussion: Agricultural Commodities and Agribusiness Stocks as Financial Assets. Journal of Agricultural & Applied Economics, 2012, 44, 397-399.	1.4	3
133	Procurement Price Relationships for Fed Cattle and Hogs: Importance of the Cash Market in Price Discovery. Agribusiness, 2012, 28, 135-147.	3.4	3
134	Vertical integration in West Africa's cotton industry: are parastatals a second best solution?. Agricultural Economics (United Kingdom), 2014, 45, 129-143.	3.9	3
135	Private Value Auction Versus Posted Price Selling: An Agent-Based Model Approach. Intelligent Systems in Accounting, Finance and Management, 2015, 22, 249-262.	4.6	3
136	Forecasting urea prices. Applied Economics, 2017, 49, 4970-4981.	2.2	3
137	TRADING BASED ON KNOWING THE WASDE REPORT IN ADVANCE. Journal of Agricultural & Applied Economics, 2017, 49, 400-415.	1.4	3
138	The cost of forward contracting in the Mississippi barge freight river market. Agribusiness, 2020, 36, 226-241.	3.4	3
139	Explaining the differences between two previous meat generic advertising studies. Agribusiness, 1999, 15, 501-515.	3.4	3
140	Effects of Pruning at Planting on Pecan Trunk Development and Total Shoot Growth. HortTechnology, 2020, 30, 248-250.	0.9	3
141	A test of whether millet acreage in Niger is determined by official or private market prices. Agricultural Economics (United Kingdom), 1990, 4, 287-296.	3.9	2
142	Estimating fees for managed futures: a continuous-time model with a knockout feature. Applied Mathematical Finance, 2000, 7, 115-125.	1.2	2
143	Is a Futures Market Viable in Turkey? The Case of a Cotton Futures Market. Journal of International Food and Agribusiness Marketing, 2005, 17, 135-150.	2.1	2
144	Producers' preferences for round number prices. Agricultural Finance Review, 2007, 67, 377-385.	1.3	2

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145	Integrating auction theory with traditional measures of market power. <i>Agribusiness</i> , 2011, 27, 162-178.	3.4	2
146	Forage Response to Swine Effluent: A Cox Nonnested Test of Alternative Functional Forms Using a Fast Double Bootstrap. <i>Journal of Agricultural &amp; Applied Economics</i> , 2012, 44, 593-606.	1.4	2
147	Permanent Breaks and Temporary Shocks in a Time Series. <i>Computational Economics</i> , 2017, 49, 255-270.	2.6	2
148	Optimal forecast evaluation: fertilizer prices. <i>Applied Economics Letters</i> , 2018, 25, 229-233.	1.8	2
149	Economics of the Greenseeder Hand Planter. , 2019, 2, 1-7.		2
150	ECONOMIC FEASIBILITY OF ANAEROBIC DIGESTION WITH SWINE OPERATIONS. <i>Journal of Agricultural &amp; Applied Economics</i> , 2019, 51, 49-68.	1.4	2
151	Institutional Solutions for the Economic Problem of Feral Hogs. <i>Applied Economic Perspectives and Policy</i> , 2021, 43, 970-984.	5.6	2
152	The Effect of Including Irrelevant Alternatives in Discrete Choice Models of Recreation Demand. <i>Computational Economics</i> , 2022, 60, 71-97.	2.6	2
153	Using Bayesian Kriging for spatial smoothing of trends in non-normal yield densities. <i>Agricultural Finance Review</i> , 2021, ahead-of-print, .	1.3	2
154	Dynamic Stochastic Simulation of Daily Cash and Futures Cotton Prices. <i>Journal of Agricultural &amp; Applied Economics</i> , 1984, 16, 109-116.	1.4	1
155	Soybean crushing margins and risk. <i>Agribusiness</i> , 1987, 3, 235-239.	3.4	1
156	A Note On Congressional Military Pay Setting. <i>Public Finance Review</i> , 1989, 17, 96-107.	0.1	1
157	The distribution of futures prices: diffusion-jump versus generalized beta-2. <i>Applied Economics Letters</i> , 1996, 3, 303-305.	1.8	1
158	Market Advisory Service Recommendations and Wheat Producers' Selling Decisions. <i>Canadian Journal of Agricultural Economics</i> , 2008, 56, 117-128.	2.1	1
159	Estimating a Demand System with Seasonally Differenced Data. <i>Journal of Agricultural &amp; Applied Economics</i> , 2010, 42, 321-335.	1.4	1
160	Prediction markets: an experimental approach to forecasting cattle on feed. <i>Agricultural Finance Review</i> , 2010, 70, 414-426.	1.3	1
161	Are liquidity costs higher in options markets or in futures markets?. <i>Applied Financial Economics</i> , 2013, 23, 701-708.	0.5	1
162	Banding of phosphorus as an alternative to lime for wheat in acid soil. , 2020, 3, e20071.		1

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163	Effects of a transitional supplement on beef heifers grazing wheat pasture. <i>Applied Animal Science</i> , 2021, 37, 602-613.	1.2	1
164	Alternate Methods of Transplanting Pecan Trees. <i>HortTechnology</i> , 2018, 28, 795-798.	0.9	1
165	Performance-based contracts in cattle feedlots. , 0, , .		1
166	Handling the discontinuity in futures prices when time series modeling of commodity cash and futures prices. <i>Canadian Journal of Agricultural Economics</i> , 0, , .	2.1	1
167	Lead-lag relationships of soybean complex cash prices. <i>Agribusiness</i> , 1985, 1, 237-241.	3.4	0
168	An Evaluation of Indian Government Rice Policy in Tamil Nadu. <i>Agricultural Economics (United)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	3.9	0
169	Nonresponse Bias Corrections for the 1990 SWCS Survey of Conservation Reserve Program Contract Holders. <i>Applied Economic Perspectives and Policy</i> , 1996, 18, 669-680.	5.6	0
170	Confirmation and Misspecification Testing of Generic Advertising Econometric Studies. <i>Journal of Food Products Marketing</i> , 1998, 5, 17-27.	3.3	0
171	Turkey's Wheat Exchanges. <i>Journal of International Food and Agribusiness Marketing</i> , 2004, 16, 53-69.	2.1	0
172	Electronic vs. Open Outcry: Side-by-Side Trading of KCBT Wheat Futures. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
173	Impacts of stock splits on transaction costs under different tick size regimes. <i>Applied Economics Letters</i> , 2011, 18, 729-733.	1.8	0
174	Can real option values explain apparent storage at a loss?. <i>Applied Economics</i> , 2012, 44, 2081-2090.	2.2	0
175	Modeling calendar spread options. <i>Agricultural Finance Review</i> , 2018, 78, 551-570.	1.3	0
176	Economic Thresholds of Wheat Streak Mosaic in the Texas High Plains. , 2019, 2, 1-8.		0
177	Design of the rainfall index annual forage program. <i>Agricultural Finance Review</i> , 2021, 81, 114-131.	1.3	0
178	Valuing Options Under Nonlognormality Using Relaxed Lattices. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
179	Alternative Policy Responses to Increased Use of Formula Pricing. <i>Journal of Agricultural and Food Industrial Organization</i> , 2018, 16, .	1.3	0
180	Wheat nitrogen response conditional on past yield and rainfall: A step in improving optimal nitrogen applications. <i>Agricultural and Environmental Letters</i> , 2022, 7, .	1.2	0

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181	Spatial patterns in U.S. hard red winter wheat quality. , 2022, 5, .		0
182	Combining low-cost noisy measurements with expensive accurate measurements to guide precision applications. Precision Agriculture, 0, , .	6.0	0