

Keith H Coble

List of Publications by Year in descending order

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78
papers

1,924
citations

331670

21
h-index

289244

40
g-index

78
all docs

78
docs citations

78
times ranked

1408
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk Perceptions, Risk Preference, and Acceptance of Risky Food. <i>American Journal of Agricultural Economics</i> , 2005, 87, 393-405.	4.3	223
2	Big Data in Agriculture: A Challenge for the Future. <i>Applied Economic Perspectives and Policy</i> , 2018, 40, 79-96.	5.6	184
3	An Expected Indemnity Approach to the Measurement of Moral Hazard in Crop Insurance. <i>American Journal of Agricultural Economics</i> , 1997, 79, 216-226.	4.3	98
4	Modeling Farm-Level Crop Insurance Demand with Panel Data. <i>American Journal of Agricultural Economics</i> , 1996, 78, 439-447.	4.3	96
5	Survey of U.S. Multiple Peril Crop Insurance Literature since 1980. <i>Applied Economic Perspectives and Policy</i> , 1997, 19, 128.	1.0	85
6	Modeling Conditional Yield Densities. <i>American Journal of Agricultural Economics</i> , 2003, 85, 291-304.	4.3	82
7	Why Do We Subsidize Crop Insurance?. <i>American Journal of Agricultural Economics</i> , 2013, 95, 498-504.	4.3	78
8	More than Mean Effects: Modeling the Effect of Climate on the Higher Order Moments of Crop Yields. <i>American Journal of Agricultural Economics</i> , 2012, 94, 1037-1054.	4.3	68
9	U.S. Agricultural Producer Perceptions of Climate Change. <i>Journal of Agricultural & Applied Economics</i> , 2013, 45, 701-718.	1.4	58
10	At the nexus of risk and time preferences: An experimental investigation. <i>Journal of Risk and Uncertainty</i> , 2010, 41, 67-79.	1.5	52
11	Economic feasibility of producing sweet sorghum as an ethanol feedstock in the southeastern United States. <i>Biomass and Bioenergy</i> , 2011, 35, 3050-3057.	5.7	52
12	Relaxing Heteroscedasticity Assumptions in Area-Yield Crop Insurance Rating. <i>American Journal of Agricultural Economics</i> , 2011, 93, 707-717.	4.3	51
13	Wind Insurance and Mitigation in the Coastal Zone. <i>Land Economics</i> , 2015, 91, 272-295.	0.9	47
14	Crop Yield Distributions: A Reconciliation of Previous Research and Statistical Tests for Normality. <i>Applied Economic Perspectives and Policy</i> , 2009, 31, 163-182.	1.0	41
15	Warming temperatures will likely induce higher premium rates and government outlays for the U.S. crop insurance program. <i>Agricultural Economics (United Kingdom)</i> , 2018, 49, 635-647.	3.9	39
16	Economic Assessment of FMDv Releases from the National Bio and Agro Defense Facility. <i>PLoS ONE</i> , 2015, 10, e0129134.	2.5	37
17	Crop Revenue and Yield Insurance Demand: A Subjective Probability Approach. <i>Journal of Agricultural & Applied Economics</i> , 2008, 40, 757-766.	1.4	36
18	Cheap food policy: Fact or rhetoric?. <i>Food Policy</i> , 2007, 32, 98-111.	6.0	33

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19	Spatial Pattern of Yield Distributions: Implications for Crop Insurance. American Journal of Agricultural Economics, 2014, 96, 253-268.	4.3	28
20	Crop Insurance as a Tool for Price and Yield Risk Management. , 2002, , 445-468.		27
21	Private Crop Insurers and the Reinsurance Fund Allocation Decision. American Journal of Agricultural Economics, 2007, 89, 582-595.	4.3	25
22	Risk aversion in the presence of background risk: Evidence from an economic experiment. Research in Experimental Economics, 2008, , 315-340.	0.2	25
23	Moral hazard and subsidized crop insurance. Agricultural Economics (United Kingdom), 2020, 51, 131-142.	3.9	23
24	Consistency of risk premium measures. Agricultural Economics (United Kingdom), 2005, 33, 41-49.	3.9	22
25	Forward Pricing Behavior of Corn and Soybean Producers. Journal of Agricultural & Applied Economics, 2005, 37, 145-160.	1.4	22
26	Evaluating top faculty researchers and the incentives that motivate them. Scientometrics, 2013, 97, 519-533.	3.0	21
27	Drought Index Insurance for the Central Valley Project in California. Applied Economic Perspectives and Policy, 2016, 38, 521-545.	5.6	21
28	Impact of renewable fuels standard ethanol mandates on the corn market. Agribusiness, 2010, 26, 49-63.	3.4	20
29	A model of entry-exit decisions and capacity choice under demand uncertainty. Agricultural Economics (United Kingdom), 2003, 28, 215-224.	3.9	18
30	Developing Variable Unitâ€Structure Premium Rate Differentials in Crop Insurance. American Journal of Agricultural Economics, 2010, 92, 141-151.	4.3	18
31	WILLINGNESS TO PAY FOR POTENTIAL STANDING TIMBER INSURANCE. Journal of Agricultural & Applied Economics, 2015, 47, 510-538.	1.4	17
32	The Impact of Pet Health Insurance on Dog Ownersâ€™ Spending for Veterinary Services. Animals, 2020, 10, 1162.	2.3	17
33	Actuarial Effects of Unit Structure in the U.S. Actual Production History Crop Insurance Program. Journal of Agricultural & Applied Economics, 1999, 31, 519-535.	1.4	15
34	Decoupled Farm Payments and Expectations for Base Updating. Applied Economic Perspectives and Policy, 2008, 30, 27-42.	1.0	14
35	<i>Distributional and Risk Reduction Effects of Commodity Revenue Program Design</i>*. Applied Economic Perspectives and Policy, 2008, 30, 543-553.	1.0	13
36	Crop Supply Response under Risk: Impacts of Emerging Issues on Southeastern U.S. Agriculture. Journal of Agricultural & Applied Economics, 2011, 43, 181-194.	1.4	13

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37	Developing Experience-Based Premium Rate Discounts in Crop Insurance. <i>American Journal of Agricultural Economics</i> , 2006, 88, 409-419.	4.3	12
38	Harvest contract price volatility for cotton. <i>Journal of Futures Markets</i> , 1999, 19, 717-733.	1.8	11
39	Hog Producers' Risk Management Attitudes and Desire for Additional Risk Management Education. <i>Journal of Agricultural & Applied Economics</i> , 2007, 39, 671-687.	1.4	11
40	Benchmark study on glyphosate-resistant cropping systems in the United States. Part 6: Timeliness of economic decision-making in implementing weed resistance management strategies. <i>Pest Management Science</i> , 2011, 67, 785-789.	3.4	10
41	Accounting for short samples and heterogeneous experience in rating crop insurance. <i>Agricultural Finance Review</i> , 2013, 73, 88-101.	1.3	10
42	Producer Preferences for Contracts on a Risky Bioenergy Crop. <i>Applied Economic Perspectives and Policy</i> , 2018, 40, 240-258.	5.6	10
43	Understanding Regional Differences in Farm Policy Preferences. <i>American Journal of Agricultural Economics</i> , 2012, 94, 528-534.	4.3	9
44	Measurement and Explanation of Technical Efficiency Performance in Ukrainian Agriculture, 1991-1996. <i>Journal of Agricultural & Applied Economics</i> , 2004, 36, 185-198.	1.4	8
45	Farm Income Variability and the Supply of Off-Farm Labor by Limited-Resource Farmers. <i>Journal of Agricultural & Applied Economics</i> , 2004, 36, 467-479.	1.4	8
46	Evaluation of the interaction of risk management tools for cotton and soybeans. <i>Agricultural Systems</i> , 2003, 75, 323-340.	6.1	7
47	Agricultural Insurance as an Environmental Policy Tool. <i>Journal of Agricultural & Applied Economics</i> , 2003, 35, 391-405.	1.4	7
48	The value of site-specific information and the environment: Technology adoption and pesticide use under uncertainty. <i>Journal of Environmental Management</i> , 2005, 76, 245-254.	7.8	7
49	An International Comparison of the Effects of Government Agricultural Support on Food Budget Shares. <i>Journal of Agricultural & Applied Economics</i> , 2008, 40, 551-558.	1.4	7
50	Implications of Integrated Commodity Programs and Crop Insurance. <i>Journal of Agricultural & Applied Economics</i> , 2008, 40, 431-442.	1.4	7
51	Normality testing: two new tests using L-moments. <i>Journal of Applied Statistics</i> , 2011, 38, 1369-1379.	1.3	7
52	The role of individual personality type in subjective risk elicitation outcomes. <i>Journal of Risk Research</i> , 2009, 12, 209-222.	2.6	6
53	Measuring Price Risk in Rating Revenue Coverage: BS or No BS?. <i>American Journal of Agricultural Economics</i> , 2018, 100, 456-478.	4.3	6
54	Understanding the Economic Factors Influencing Farm Policy Preferences. <i>Applied Economic Perspectives and Policy</i> , 2002, 24, 309-321.	1.0	5

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55	Risk Management Education: An Examination of Crop Producers' Participation in Recent Programs and of Their Desire for Additional Training. <i>Journal of Agricultural & Applied Economics</i> , 2003, 35, 571-587.	1.4	5
56	Evaluation of the reference yield calculation method in crop insurance. <i>Agricultural Finance Review</i> , 2010, 70, 427-445.	1.3	5
57	Analyzing Farmer Participation Intentions and County Enrollment Rates for the Average Crop Revenue Election Program. <i>Applied Economic Perspectives and Policy</i> , 2012, 34, 615-636.	5.6	5
58	Estimating structural change in US crop insurance experience. <i>Agricultural Finance Review</i> , 2013, 73, 74-87.	1.3	5
59	Cotton producers' choice of marketing techniques. <i>Agribusiness</i> , 2004, 20, 465-479.	3.4	4
60	Managing economic risk in value-based marketing of fed cattle. <i>Agricultural Economics (United Kingdom)</i> , 2009, 33, 101-110.	3.9	4
61	Risk Preferences, Risk Perceptions, and Demand for Flood Insurance. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	4
62	Analyzing Producer Preferences for Counter-Cyclical Government Payments. <i>Journal of Agricultural & Applied Economics</i> , 2003, 35, 671-684.	1.4	3
63	Incentives Matter: Assessing Biofuel Policies in the South. <i>Journal of Agricultural & Applied Economics</i> , 2011, 43, 413-421.	1.4	3
64	STAX Appeal?. <i>Applied Economic Perspectives and Policy</i> , 2018, 40, 563-584.	5.6	3
65	The Potential Implications of 'Big Ag Data' for USDA Forecasts. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
66	Relevant and/or Elegant Economics. <i>American Journal of Agricultural Economics</i> , 2020, 102, 392-399.	4.3	3
67	Using experimental economics to evaluate alternative subjective elicitation procedures. <i>Applied Economics</i> , 2011, 43, 1729-1736.	2.2	2
68	Warming Temperatures Will Likely Induce Higher Premium Rates and Government Outlays for the US Crop Insurance Program. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	2
69	The Potential Implications of 'Big Ag Data' for USDA Forecasts. <i>Applied Economic Perspectives and Policy</i> , 2019, 41, 668-683.	5.6	2
70	Producer behavior in the presence of an income stabilization program. <i>Agricultural Finance Review</i> , 2000, 60, 34-59.	1.3	1
71	Comparing survey-based and programme-based yield data: implications for the U.S. Agricultural Risk Coverage-County programme. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 2020, 45, 184-202.	2.1	1
72	Subsidy Incidence in the Presence of Bertrand Suppliers of Complementary Inputs: A U.S. Agricultural Example. <i>Journal of Industry, Competition and Trade</i> , 2020, 20, 479-501.	0.7	1

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73	Hedging the Price Risk Inherent in Revenue Protection Insurance. Journal of Agricultural & Applied Economics, 0, , 1-21.	1.4	1
74	Hedging a Government Entitlement: The Case of Countercyclical Payments. Journal of Agricultural & Applied Economics, 2007, 39, 507-522.	1.4	0
75	More than Mean Effects: Modeling the Effect of Climate on the Higher Order Moments of Crop Yields. SSRN Electronic Journal, 0, , .	0.4	0
76	Hazard Management: Integrated Framework for Engineering and Public Policy. , 2012, , .		0
77	Impact of government programs on producer demand for hedging. Applied Economic Perspectives and Policy, 0, , .	5.6	0
78	Mitigating Price and Yield Risk Using Revenue Protection and Agriculture Risk Coverage. Journal of Agricultural & Applied Economics, 0, , 1-15.	1.4	0