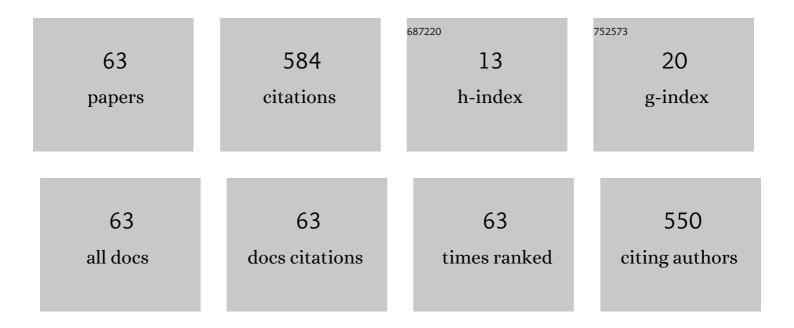
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Corn and soybean prevented planting acres response to weather. Applied Economic Perspectives and Policy, 2023, 45, 970-983.	3.1	3
2	Profitability, risk and cash flow deficit for beginning cow–calf producers. Agricultural Finance Review, 2022, 82, 1-19.	0.7	1
3	Factors Influencing Use and Frequency of Rotational Grazing for Beef Cattle in Tennessee. Journal of Agricultural & Applied Economics, 2022, 54, 394-406.	0.8	3
4	Ad hoc government payments impact on non-real estate farm debt. Agricultural Finance Review, 2022, ahead-of-print, .	0.7	0
5	Is Harvesting Cover Crops for Hay Profitable When Planting Corn and Soybean in Tennessee?. Agronomy, 2022, 12, 1353.	1.3	1
6	Profitability of irrigating for corn, cotton, and soybeans under projected drought scenarios in the Southeastern United States. Irrigation Science, 2021, 39, 315-328.	1.3	2
7	Identifying Tennessee school-based agricultural education student growth and program accountability metrics. Advancements in Agricultural Development, 2021, 2, 86-96.	0.2	0
8	Evaluating optimal purchasing and selling decisions of beef cattle replacement females. Agricultural Finance Review, 2021, 81, 430-443.	0.7	4
9	Price Determinants for Feeder Cattle in Tennessee. Journal of Agricultural & Applied Economics, 2021, 53, 552-562.	0.8	7
10	Economic Analysis of Developing a Sustainable Aviation Fuel Supply Chain Incorporating With Carbon Credits: A Case Study of the Memphis International Airport. Frontiers in Energy Research, 2021, 9, .	1.2	1
11	Seasonal Hay Feeding for Cattle Production in the Fescue Belt. Journal of Agricultural & Applied Economics, 2020, 52, 16-29.	0.8	4
12	Factors influencing bred beef heifer sale prices in a sequential auction. Applied Animal Science, 2020, 36, 754-759.	0.4	3
13	Effects of Landscape, Soils, and Weather on Yields, Nitrogen Use, and Profitability with Sensor-Based Variable Rate Nitrogen Management in Cotton. Agronomy, 2020, 10, 1858.	1.3	4
14	Impact of government subsidies on a cellulosic biofuel sector with diverse risk preferences toward feedstock uncertainty. Energy Policy, 2020, 146, 111737.	4.2	13
15	Analyzing corn and cotton producers optimal prevented planting decision on moral hazard. Agronomy Journal, 2020, 112, 2047-2057.	0.9	3
16	Risk and returns from grazing beef cattle on warmâ€season grasses in Tennessee. Agronomy Journal, 2020, 112, 301-308.	0.9	6
17	Academic-related perceptions, beliefs, and strategies of undergraduate agricultural students. Advancements in Agricultural Development, 2020, 1, 75-85.	0.2	0
18	Price Determinants of Performance-Tested Bulls over Time. Journal of Agricultural & Applied Fconomics, 2019, 51, 304-314.	0.8	12

#	Article	IF	CITATIONS
19	Stochastic optimization of cellulosic biofuel supply chain incorporating feedstock yield uncertainty. Energy Procedia, 2019, 158, 1009-1014.	1.8	13
20	Evaluating Changes to Prevented Planting Provision on Moral Hazard. Journal of Agricultural & Applied Economics, 2019, 51, 315-327.	0.8	5
21	Estimating restaurant willingness to pay for local beef. Agribusiness, 2019, 35, 610-624.	1.9	9
22	Analyzing determinants of US distillers dried grains with solubles exports. Agribusiness, 2019, 35, 168-181.	1.9	2
23	Consumers' willingness to pay for local muscadine wine. International Journal of Wine Business Research, 2018, 30, 58-73.	1.0	10
24	Profitability of Enhanced Efficiency Urea Fertilizers in No-Tillage Corn Production. Agronomy Journal, 2018, 110, 1439-1446.	0.9	4
25	Investment Analysis of Cover Crop and Noâ€∓illage Systems on Tennessee Cotton. Agronomy Journal, 2018, 110, 331-338.	0.9	34
26	Selecting cotton yield response function to estimate profit-maximizing potassium fertilization rates for cotton production in Tennessee. Journal of Plant Nutrition, 2017, 40, 1547-1556.	0.9	2
27	TEMPORAL FREQUENCY OF SOIL TEST INFORMATION EFFECTS ON RETURNS TO POTASSIUM FERTILIZATION IN COTTON PRODUCTION. Journal of Agricultural & amp; Applied Economics, 2017, 49, 251-272.	0.8	11
28	PROBABILITY OF RECEIVING AN INDEMNITY PAYMENT FROM FEEDER CATTLE LIVESTOCK RISK PROTECTION INSURANCE. Journal of Agricultural & amp; Applied Economics, 2017, 49, 363-381.	0.8	6
29	Value of Damage Control with Foliar Fungicide in Soybean Production in Tennessee. Agronomy Journal, 2017, 109, 1573-1581.	0.9	0
30	BEEF CATTLE RETAINED OWNERSHIP AND PROFITABILITY IN TENNESSEE. Journal of Agricultural & Applied Economics, 2017, 49, 571-591.	0.8	6
31	Tillage and Cover Crop Impacts on Economics of Cotton Production in Tennessee. Agronomy Journal, 2017, 109, 2087-2096.	0.9	23
32	Profitâ€Maximizing Irrigation for Cotton on High Available Water Holding Capacity Soils. Agronomy Journal, 2016, 108, 1571-1580.	0.9	2
33	DOES PREPARTUM SUPPLEMENTAL FEED IMPACT BEEF CATTLE PROFITABILITY THROUGH FINISHING?. Journal of Agricultural & amp; Applied Economics, 2016, 48, 173-191.	0.8	6
34	Forage Attributes and Animal Performance from Native Grass Interâ€6eeded with Red Clover. Agronomy Journal, 2016, 108, 373-383.	0.9	25
35	A Principal Component Analysis in Switchgrass Chemical Composition. Energies, 2016, 9, 913.	1.6	8
36	RISK AND RETURNS OF SPRING AND FALL CALVING FOR BEEF CATTLE IN TENNESSEE. Journal of Agricultural & amp; Applied Economics, 2016, 48, 257-278.	0.8	15

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37	Spatial-temporal heteroskedastic robust covariance estimation for Markov transition probabilities: an application examining land use change. Letters in Spatial and Resource Sciences, 2016, 9, 353-362.	1.2	1
38	The cost of feeding bred dairy heifers on native warm-season grasses and harvested feedstuffs. Journal of Dairy Science, 2016, 99, 634-643.	1.4	15
39	Impact of an innovated storage technology on the quality of preprocessed switchgrass bales. AIMS Bioengineering, 2016, 3, 125-138.	0.6	1
40	Biomass supply and nutrient runoff abatement under alternative biofuel feedstock production subsidies. Agricultural Systems, 2015, 139, 250-259.	3.2	6
41	Privateâ€Value Auction Versus Postedâ€Price Selling: An Agentâ€Based Model Approach. Intelligent Systems in Accounting, Finance and Management, 2015, 22, 249-262.	2.8	3
42	Profitability and Risk Analysis of Soybean Planting Date by Maturity Group. Agronomy Journal, 2015, 107, 2253-2262.	0.9	19
43	Considering risk in nitrogen application decisions for corn rotations in Tennessee. Crops & Soils, 2015, 48, 26-27.	0.1	Ο
44	Risk Effects on Optimal Nitrogen Rates for Corn Rotations in Tennessee. Agronomy Journal, 2015, 107, 896-902.	0.9	6
45	Profitability of Beef and Biomass Production from Native Warm-Season Grasses in Tennessee. Agronomy Journal, 2015, 107, 1733-1740.	0.9	18
46	Breakeven price of biomass from switchgrass, big bluestem, and Indiangrass in a dual-purpose production system in Tennessee. Biomass and Bioenergy, 2015, 83, 284-289.	2.9	7
47	Influence of particle size and packaging on storage dry matter losses for switchgrass. Biomass and Bioenergy, 2015, 73, 135-144.	2.9	12
48	Modeling skewness with the linear stochastic plateau model to determine optimal nitrogen rates. Agricultural Economics (United Kingdom), 2015, 46, 1-10.	2.0	14
49	EFFECTS OF RECENT CORN AND ENERGY PRICES ON IRRIGATION INVESTMENT IN THE HUMID CLIMATE OF TENNESSEE. Journal of Agricultural & amp; Applied Economics, 2015, 47, 105-122.	0.8	7
50	Investigating the impact of biomass quality on near-infrared models for switchgrass feedstocks. AIMS Bioengineering, 2015, 3, 1-22.	0.6	12
51	Breakeven Cost of Irrigating Bermudagrass, Tall Fescue, and Orchardgrass Hay Production in Tennessee. Agronomy Journal, 2014, 106, 2227-2234.	0.9	5
52	Drivers of Price and Nonprice Water Conservation by Urban and Rural Water Utilities: An Application of Predictive Models to Four Southern States. Journal of Agricultural & Applied Economics, 2014, 46, 41-56.	0.8	10
53	Implications of a Reserve Price in an Agent-Based Common-Value Auction. Computational Economics, 2014, 43, 33-51.	1.5	6
54	Common-value auction versus posted-price selling: an agent-based model approach. Journal of Economic Interaction and Coordination, 2014, 9, 129-149.	0.4	5

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55	The impact of field size and energy cost on the profitability of supplemental corn irrigation. Agricultural Systems, 2014, 127, 61-69.	3.2	13
56	Effects of soil type and landscape on yield and profit maximizing nitrogen rates for switchgrass production. Biomass and Bioenergy, 2013, 48, 33-42.	2.9	24
57	Changes in Beef Packers' Market Power after the Livestock Mandatory Price Reporting Act: An Agentâ€based Auction. American Journal of Agricultural Economics, 2013, 95, 859-876.	2.4	11
58	Stochastic Corn Yield Response Functions to Nitrogen for Corn after Corn, Corn after Cotton, and Corn after Soybeans. Journal of Agricultural & Applied Economics, 2013, 45, 669-681.	0.8	37
59	EFFICIENCY OF PRE-PLANT, TOPDRESS, AND VARIABLE RATE APPLICATION OF NITROGEN IN WINTER WHEAT. Journal of Plant Nutrition, 2012, 35, 1776-1790.	0.9	9
60	Switchgrass Yield Response Functions and Profitâ€Maximizing Nitrogen Rates on Four Landscapes in Tennessee. Agronomy Journal, 2012, 104, 1579-1588.	0.9	42
61	Factors Driving Water Utility Rate Structure Choice: Evidence from Four Southern U.S. States. Water Resources Management, 2012, 26, 2747-2760.	1.9	14
62	Profitability of variable rate nitrogen application in wheat production. Precision Agriculture, 2011, 12, 473-487.	3.1	39
63	Price ranges from fed cattle negotiated cash sales. Applied Economic Perspectives and Policy, 0, , .	3.1	0