

# Ashok K Mishra

## List of Publications by Year in descending order

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Version: 2024-02-01

170  
papers

4,663  
citations

101543

36  
h-index

155660

55  
g-index

173  
all docs

173  
docs citations

173  
times ranked

2713  
citing authors

#	ARTICLE	IF	CITATIONS
1	Farm Income Variability and the Supply of Off-Farm Labor. American Journal of Agricultural Economics, 1997, 79, 880-887.	4.3	192
2	Farming Efficiency and the Determinants of Multiple Job Holding by Farm Operators. American Journal of Agricultural Economics, 2004, 86, 722-729.	4.3	149
3	What's Wrong with Our Models of Agricultural Land Values?. American Journal of Agricultural Economics, 2003, 85, 744-752.	4.3	144
4	Are "Decoupled" Farm Program Payments Really Decoupled? An Empirical Evaluation. American Journal of Agricultural Economics, 2006, 88, 73-89.	4.3	139
5	Technology Adoption and Off-Farm Household Income: The Case of Herbicide-Tolerant Soybeans. Journal of Agricultural & Applied Economics, 2005, 37, 549-563.	1.4	119
6	Organic farmers or conventional farmers: Where's the money?. Ecological Economics, 2012, 78, 55-62.	5.7	110
7	Energy prices and agricultural commodity prices: Testing correlation using copulas method. Energy, 2015, 81, 430-436.	8.8	108
8	Ageing population, farm succession, and farmland usage: Evidence from rural China. Land Use Policy, 2018, 77, 437-445.	5.6	96
9	Impact of land ownership on productivity and efficiency of rice farmers: The case of the Philippines. Land Use Policy, 2016, 50, 371-378.	5.6	92
10	Stability of Farm Income and the Role of Nonfarm Income in U.S. Agriculture. Applied Economic Perspectives and Policy, 2002, 24, 208-221.	1.0	81
11	Impact of off-farm labor supply on food expenditures of the farm household. Food Policy, 2008, 33, 657-664.	6.0	79
12	Factors affecting farm enterprise diversification. Agricultural Finance Review, 2004, 64, 151-166.	1.3	77
13	The Impacts of Different Farm Programs on Cash Rents. American Journal of Agricultural Economics, 2003, 85, 753-761.	4.3	70
14	Impact of off-farm income on food expenditures in rural Bangladesh: an unconditional quantile regression approach. Agricultural Economics (United Kingdom), 2015, 46, 139-148.	3.9	66
15	Chemical usage in production agriculture: Do crop insurance and off-farm work play a part?. Journal of Environmental Management, 2012, 105, 76-82.	7.8	65
16	Use of Direct Marketing Strategies by Farmers and Their Impact on Farm Business Income. Agricultural and Resource Economics Review, 2011, 40, 1-19.	1.1	64
17	Farmers' perception of precision technology: The case of autosteer adoption by cotton farmers. Computers and Electronics in Agriculture, 2012, 87, 121-128.	7.7	63
18	Agritourism and off-farm work: survival strategies for small farms. Agricultural Economics (United Kingdom), 2017, 48, 1-10.	8.9	62

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19	Effect of agricultural policy on succession decisions of farm households. Review of Economics of the Household, 2008, 6, 285-307.	4.2	60
20	Impact of contracts in high yielding varieties seed production on profits and yield: The case of Nepal. Food Policy, 2016, 62, 110-121.	6.0	59
21	Labor Supply by Farm Operators Under 'Decoupled' Farm Program Payments. Review of Economics of the Household, 2004, 2, 367-385.	4.2	58
22	Production Risks, Risk Preference and Contract Farming: Impact on Food Security in India. Applied Economic Perspectives and Policy, 2018, 40, 353-378.	5.6	58
23	Intensity of Precision Agriculture Technology Adoption by Cotton Producers. Agricultural and Resource Economics Review, 2011, 40, 133-144.	1.1	57
24	Is moral hazard good for the environment? Revenue insurance and chemical input use. Journal of Environmental Management, 2005, 74, 11-20.	7.8	56
25	Factors affecting financial performance of new and beginning farmers. Agricultural Finance Review, 2009, 69, 160-179.	1.3	56
26	How can organic rice be a boon to smallholders? Evidence from contract farming in India. Food Policy, 2018, 75, 147-157.	6.0	53
27	Do farm operators benefit from direct to consumer marketing strategies?. Agricultural Economics (United Kingdom), 2014, 45, 213-224.	3.9	51
28	Institutional versus non-institutional credit to agricultural households in India: Evidence on impact from a national farmers' survey. Economic Systems, 2017, 41, 420-432.	2.2	51
29	Another Look at Decoupling: Additional Evidence on the Production Effects of Direct Payments. American Journal of Agricultural Economics, 2005, 87, 1200-1210.	4.3	50
30	Subsidies under uncertainty: Modeling of input- and output-oriented policies. Economic Modelling, 2020, 85, 39-56.	3.8	49
31	India's COVID-19 social assistance package and its impact on the agriculture sector. Agricultural Systems, 2021, 189, 103049.	6.1	48
32	Effect of agricultural policy on regional income inequality among farm households. Journal of Policy Modeling, 2009, 31, 325-340.	3.1	47
33	Land rental market and agricultural labor productivity in rural China: A mediation analysis. World Development, 2020, 135, 105089.	4.9	46
34	Internet Access and Internet Purchasing Patterns of Farm Households. Agricultural and Resource Economics Review, 2009, 38, 240-257.	1.1	45
35	Linkage between direct marketing and farm income: a double-hurdle approach. Agribusiness, 2011, 27, 19-33.	3.4	45
36	Can the small dairy farm remain competitive in US agriculture?. Food Policy, 2006, 31, 458-468.	6.0	43

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37	Enhancing food security: Food crop portfolio choice in response to climatic risk in India. <i>Global Food Security</i> , 2017, 12, 22-30.	8.1	43
38	Factors Contributing to Earnings Success of Cash Grain Farms. <i>Journal of Agricultural &amp; Applied Economics</i> , 1999, 31, 623-637.	1.4	40
39	Abiotic stress and its impact on production efficiency: The case of rice farming in Bangladesh. <i>Agriculture, Ecosystems and Environment</i> , 2015, 199, 146-153.	5.3	40
40	Is direct seeded rice a boon for economic performance? Empirical evidence from India. <i>Food Policy</i> , 2017, 73, 10-18.	6.0	39
41	The impact of natural amenity on farmland values: A quantile regression approach. <i>Land Use Policy</i> , 2013, 33, 151-160.	5.6	38
42	Identifying livelihood strategies and transitions in rural China: Is land holding an obstacle?. <i>Land Use Policy</i> , 2019, 80, 107-117.	5.6	38
43	Effects of input capacity constraints on food quality and regulation mechanism design for food safety management. <i>Ecological Modelling</i> , 2018, 385, 89-95.	2.5	36
44	Revenue insurance purchase decisions of farmers. <i>Applied Economics</i> , 2006, 38, 149-159.	2.2	35
45	Off-Farm Labor Participation Decisions of Married Farm Couples and the Role of Government Payments. <i>Applied Economic Perspectives and Policy</i> , 2008, 30, 311-332.	1.0	35
46	Impact of Preservation of Subsoil Water Act on Groundwater Depletion: The Case of Punjab, India. <i>Environmental Management</i> , 2016, 58, 48-59.	2.7	34
47	An Empirical Analysis of Internet Use by U.S. Farmers. <i>Agricultural and Resource Economics Review</i> , 2005, 34, 253-264.	1.1	32
48	Off-Farm Work, Intensity of Government Payments, and Farm Exits: Evidence from a National Survey in the United States. <i>Canadian Journal of Agricultural Economics</i> , 2014, 62, 283-306.	2.1	32
49	Gender differentials in farming efficiency and profits: The case of rice production in the Philippines. <i>Land Use Policy</i> , 2017, 63, 461-469.	5.6	32
50	Impact of traditional versus modern dairy value chains on food security: Evidence from India's dairy sector. <i>Food Policy</i> , 2019, 83, 260-270.	6.0	32
51	Adoption of crop versus revenue insurance: a farm-level analysis. <i>Agricultural Finance Review</i> , 2003, 63, 143-155.	1.3	31
52	Farmers' Participation in Agritourism: Does It Affect the Bottom Line?. <i>Agricultural and Resource Economics Review</i> , 2013, 42, 471-490.	1.1	31
53	Revisiting firm flexibility and efficiency: evidence from the EU dairy processing industry. <i>European Review of Agricultural Economics</i> , 2020, 47, 971-1008.	3.1	31
54	Factors affecting farmland rental in rural China: Evidence of capitalization of grain subsidy payments. <i>Land Use Policy</i> , 2020, 90, 104275.	5.6	31

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55	Factors affecting returns to labor and management on U.S. dairy farms. <i>Agricultural Finance Review</i> , 2001, 61, 123-140.	1.3	30
56	Determinants of economic well-being among U.S. farm operator households. <i>Agricultural Economics (United Kingdom)</i> , 2007, 36, 291-304.	3.9	30
57	RICE CONSUMPTION AND GRAIN-TYPE PREFERENCE BY HOUSEHOLD: A BANGLADESH CASE. <i>Journal of Agricultural &amp; Applied Economics</i> , 2016, 48, 298-319.	1.4	30
58	Adoption and Abandonment of Partial Conservation Technologies in Developing Economies: The Case of South Asia. <i>Land Use Policy</i> , 2018, 70, 212-223.	5.6	30
59	Stock price reactions to stock dividend announcements: A case from a sluggish economic period. <i>North American Journal of Economics and Finance</i> , 2017, 42, 338-345.	3.5	29
60	Contract farming and technical efficiency: Evidence from low-value and high-value crops in Nepal. <i>Agribusiness</i> , 2018, 34, 426-440.	3.4	29
61	Recent Advances in the Analyses of Demand for Agricultural Insurance in Developing and Emerging Countries. <i>Annual Review of Resource Economics</i> , 2020, 12, 411-430.	3.7	29
62	Financial performance of small farm business households: the role of internet. <i>China Agricultural Economic Review</i> , 2016, 8, 553-571.	3.7	28
63	Climate risk management strategies and food security: Evidence from Cambodian rice farmers. <i>Food Policy</i> , 2020, 95, 101935.	6.0	28
64	Agritourism: structured literature review and bibliometric analysis. <i>Tourism Recreation Research</i> , 2021, 46, 52-70.	4.9	26
65	Market-oriented agriculture and farm performance: Evidence from rural China. <i>Food Policy</i> , 2021, 100, 102023.	6.0	26
66	Cooperatives, contract farming, and farm size: The case of tomato producers in Nepal. <i>Agribusiness</i> , 2018, 34, 865-886.	3.4	25
67	Impact of contract farming on yield, costs and profitability in low-value crop: evidence from a low-income country. <i>Australian Journal of Agricultural and Resource Economics</i> , 2018, 62, 589-607.	2.6	25
68	Off-farm investment of farm households: A logit analysis. <i>Agricultural Finance Review</i> , 2001, 61, 88-101.	1.3	24
69	Modeling the effect of off-farm income on farmland values: A quantile regression approach. <i>Economic Modelling</i> , 2013, 32, 361-368.	3.8	24
70	Appliance usage and choice of energy-efficient appliances: Evidence from rural Chinese households. <i>Energy Policy</i> , 2020, 146, 111800.	8.8	24
71	Off-farm employment and reasons for entering farming as determinants of production enterprise selection in US agriculture. <i>Australian Journal of Agricultural and Resource Economics</i> , 2011, 55, 411-428.	2.6	23
72	Grain subsidy, off-farm labor supply and farmland leasing: Evidence from China. <i>China Economic Review</i> , 2020, 62, 101293.	4.4	23

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73	The role of credit constraints and government subsidies in farmland valuations in the US: an options pricing model approach. <i>Empirical Economics</i> , 2008, 34, 285-297.	3.0	22
74	Impact of access to capital and abiotic stress on production efficiency: Evidence from rice farming in Cambodia. <i>Land Use Policy</i> , 2018, 79, 215-222.	5.6	22
75	Food safety measures and food security of smallholder dairy farmers: Empirical evidence from Bihar, India. <i>Agribusiness</i> , 2020, 36, 363-384.	3.4	22
76	Impact of Program Payments on Time Allocation and Farm Household Income. <i>Journal of Agricultural &amp; Applied Economics</i> , 2007, 39, 489-505.	1.4	21
77	The role of the EU Common Agricultural Policy: Assessing multiple effects in alternative policy scenarios. <i>Land Use Policy</i> , 2013, 31, 99-101.	5.6	21
78	Access to the Internet and financial performance of small business households. <i>Electronic Commerce Research</i> , 2015, 15, 159-175.	5.0	21
79	Does the Milk Income Loss Contract program improve the technical efficiency of US dairy farms?. <i>Journal of Dairy Science</i> , 2011, 94, 2945-2951.	3.4	19
80	Is participation in agri-environmental programs affected by liquidity and solvency?. <i>Land Use Policy</i> , 2013, 35, 163-170.	5.6	19
81	Adoption of direct seeded rice, land use and enterprise income: Evidence from Chinese rice producers. <i>Land Use Policy</i> , 2019, 83, 564-570.	5.6	19
82	Effect of Farm Income and Off-Farm Wage Variability on Off-Farm Labor Supply. <i>Agricultural and Resource Economics Review</i> , 2002, 31, 187-199.	1.1	18
83	Consumption of food away from home in Bangladesh: Do rich households spend more?. <i>Appetite</i> , 2017, 119, 54-63.	3.7	18
84	Estimating Technical Efficiency and Production Risk under Contract Farming: A Bayesian Estimation and Stochastic Dominance Methodology. <i>Journal of Agricultural Economics</i> , 2019, 70, 353-371.	3.5	18
85	Does participation in the conservation reserve program impact the economic well-being of farm households?. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 201-212.	3.9	17
86	Regional differences in agricultural profitability, government payments, and farmland values. <i>Agricultural Finance Review</i> , 2009, 69, 49-66.	1.3	17
87	Modeling rice grain-type preferences in Bangladesh. <i>British Food Journal</i> , 2017, 119, 2049-2061.	2.9	17
88	Humanitarian food aid and civil conflict. <i>World Development</i> , 2020, 126, 104713.	4.9	17
89	How internet use affects the farmland rental market: An empirical study from rural China. <i>Computers and Electronics in Agriculture</i> , 2022, 198, 107075.	7.7	17
90	Heterogeneity in Food Demand among Rural Indian Households: The Role of Demographics. <i>Canadian Journal of Agricultural Economics</i> , 2016, 64, 517-544.	2.1	16

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91	Income risk and allocation of labour time: an empirical investigation. Applied Economics, 1998, 30, 1549-1555.	2.2	15
92	Factors affecting precautionary savings of self-employed farm households. Agricultural Finance Review, 2009, 69, 300-313.	1.3	15
93	Estimating permanent income and wealth of the US farm households. Applied Economics, 2011, 43, 1521-1533.	2.2	13
94	Enhancing food security through diet quality: The role of nonfarm work in rural India. Agricultural Economics (United Kingdom), 2020, 51, 95-110.	3.9	13
95	Land rental markets and labor productivity: Evidence from rural China. Canadian Journal of Agricultural Economics, 2021, 69, 93-115.	2.1	13
96	Health care expenditures of self-employed farm households in the United States. Agricultural Economics (United Kingdom), 2012, 43, 75-88.	3.9	12
97	Modeling post adoption decision in precision agriculture: A Bayesian approach. Computers and Electronics in Agriculture, 2019, 162, 466-474.	7.7	12
98	Assessing food and nutrition security in Nepal: evidence from diet diversity and food expenditure patterns. Food Security, 2020, 12, 327-354.	5.3	12
99	The Wheat Sector in India: Production, Policies and Food Security. , 2017, , 275-296.		11
100	Explaining Regional Differences in the Capitalization of Policy Benefits into Agricultural Land Values. , 0, , 97-114.		11
101	DETERMINANTS OF DECISIONS TO ENTER THE U.S. FARMING SECTOR. Journal of Agricultural & Applied Economics, 2016, 48, 73-98.	1.4	10
102	Good agricultural practices, farm performance, and input usage by smallholders: Empirical evidence from Nepal. Agribusiness, 2019, 35, 471-491.	3.4	10
103	Modeling multiple reasons for adopting precision technologies: Evidence from U.S. cotton producers. Computers and Electronics in Agriculture, 2020, 175, 105625.	7.7	10
104	<scp>COVID</scp>â€19, Government Transfer Payments, and Investment Decisions in Farming Business: Evidence from Northern India. Applied Economic Perspectives and Policy, 2021, 43, 248-269.	5.6	10
105	Helping feed the world with rice innovations: CGIAR research adoption and socioeconomic impact on farmers. Global Food Security, 2022, 33, 100628.	8.1	10
106	The role of agricultural insurance in boosting agricultural output: An aggregate analysis from Chinese provinces. Agribusiness, 2022, 38, 923-945.	3.4	10
107	Agricultural policy and its impact on fuel usage: Empirical evidence from farm household analysis. Applied Energy, 2011, 88, 348-353.	10.1	9
108	Can off farm employment affect the privatization of social safety net? The case of self-employed farm households. Food Policy, 2012, 37, 94-101.	6.0	9

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109	Feast or flee: Government payments and labor migration from U.S. agriculture. <i>Journal of Policy Modeling</i> , 2012, 34, 181-192.	3.1	9
110	Impact of mergers and acquisitions on stock prices: The U.S. ethanol-based biofuel industry. <i>Biomass and Bioenergy</i> , 2014, 61, 138-145.	5.7	9
111	Factors influencing environmental stewardship in U.S. agriculture: Conservation program participants vs. non-participants. <i>Land Use Policy</i> , 2015, 46, 125-141.	5.6	9
112	Modeling debt choice in agriculture: the effect of endogenous asset values. <i>Agricultural Finance Review</i> , 2017, 77, 95-110.	1.3	9
113	Government transfers, COVID-19 shock, and food insecurity: Evidence from rural households in India. <i>Agribusiness</i> , 2022, 38, 636-659.	3.4	9
114	Valuing farmland with multiple quasi-fixed inputs. <i>Applied Economics</i> , 2004, 36, 1669-1675.	2.2	8
115	The influence of GM crop adoption on the profitability of farms operated by young and beginning farmers. <i>Agricultural Finance Review</i> , 2011, 71, 41-61.	1.3	8
116	Vertical coordination and post-harvest losses: Implications on food loss. <i>Applied Economic Perspectives and Policy</i> , 2023, 45, 460-486.	5.6	8
117	Determinants of dairy farmers' participation in the Milk Income Loss Contract program. <i>Journal of Dairy Science</i> , 2012, 95, 476-483.	3.4	7
118	Measuring precautionary wealth using cross-sectional data: the case of farm households. <i>Review of Economics of the Household</i> , 2013, 11, 131-141.	4.2	7
119	A supply-side analysis of agritourism: Evidence from farm-level agriculture census data in Taiwan. <i>Australian Journal of Agricultural and Resource Economics</i> , 2019, 63, 521-548.	2.6	7
120	How can public policy encourage private investments in Indian agriculture? Input subsidies vs. public investment. <i>Food Policy</i> , 2022, 107, 102210.	6.0	7
121	An analysis of risk premia in U.S. farm-level interest rates. <i>Agricultural Finance Review</i> , 2000, 60, 1-16.	1.3	6
122	A Decomposed Negative Binomial Model of Structural Change: A Theoretical and Empirical Application to U.S. Agriculture. <i>Canadian Journal of Agricultural Economics</i> , 2005, 53, 161-176.	2.1	6
123	The Well-Being of U.S. Farm Workers: A Look at Health*. <i>Applied Economic Perspectives and Policy</i> , 2005, 27, 369-376.	1.0	6
124	Next year on the US farmland market: an informational approach. <i>Applied Economics</i> , 2007, 39, 581-585.	2.2	6
125	Role of ethnicity in consumption of meat products. <i>Applied Economics Letters</i> , 2011, 18, 665-669.	1.8	6
126	Aggregation Issues in the Estimation of Linear Programming Productivity Measures. <i>Journal of Applied Economics</i> , 2012, 15, 169-187.	1.3	6



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127	Welfare implications of reduced government subsidies to farm families: accounting for fringe benefits. <i>Agricultural Economics (United Kingdom)</i> , 2013, 44, 191-202.	3.9	6
128	Assessing participation in the Milk Income Loss Contract program and its impact on milk production. <i>Journal of Policy Modeling</i> , 2013, 35, 243-254.	3.1	6
129	Examining Labor Substitution: Does Family Matter for U.S. Cash Grain Farmers?. <i>Journal of Agricultural &amp; Applied Economics</i> , 2014, 46, 273-284.	1.4	6
130	Effect of health insurance coverage on labor allocation: evidence from US farm households. <i>Health Economics Review</i> , 2014, 4, 19.	2.0	6
131	Examining organic, agritourism, and agri-environmental diversification decisions of American farms: are these decisions interlinked?. <i>Review of Agricultural Food and Environmental Studies</i> , 2019, 100, 27-45.	0.7	6
132	Consumption, habit formation, and savings: Evidence from a rural household panel survey. <i>Review of Development Economics</i> , 2019, 23, 256-274.	1.9	6
133	Event dependence and heterogeneity in the adoption of precision farming technologies: A case of US cotton production. <i>Computers and Electronics in Agriculture</i> , 2021, 181, 105979.	7.7	6
134	Dimensions of Wealth Dispersion Among Farm Operator Households: An Assessment of the Impact of Farm Subsidies. <i>Journal of Agricultural &amp; Applied Economics</i> , 2005, 37, 187-208.	1.4	5
135	Measurement of inequality by components of farm household consumption expenditures. <i>Applied Economics</i> , 2008, 40, 1241-1252.	2.2	5
136	Estimating wealth of self-employed farm households. <i>Agricultural Finance Review</i> , 2009, 69, 248-262.	1.3	5
137	Did the Federal Agriculture Improvement and Reform Act of 1996 Affect Farmland Values?. <i>Entropy</i> , 2011, 13, 668-682.	2.2	5
138	Precautionary Wealth and Income Uncertainty: A Household-Level Analysis. <i>Journal of Applied Economics</i> , 2012, 15, 353-369.	1.3	5
139	Differences in Glyphosate-Resistant Weed Management Practices over Time and Regions. <i>Weed Technology</i> , 2016, 30, 1-12.	0.9	5
140	Do Chinese farmers benefit from farmland leasing choices? Evidence from a nationwide survey. <i>Australian Journal of Agricultural and Resource Economics</i> , 2020, 64, 322-346.	2.6	5
141	Monopsonists, Disruptive Innovation and Food Security: The Case of High-Value Commodity. <i>Applied Economic Perspectives and Policy</i> , 2020, , .	5.6	5
142	Experience-based food insecurity and agricultural productivity in Nigeria. <i>Food Policy</i> , 2022, 113, 102286.	6.0	5
143	Risk management by farmers, agribusinesses, and lenders. <i>Agricultural Finance Review</i> , 2005, 65, 131-148.	1.3	4
144	Testing dependence using copulas: the case of dual employment. <i>Applied Economics Letters</i> , 2012, 19, 1265-1269.	1.8	4

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145	Impact of farm programs on farm households in the US. Journal of Policy Modeling, 2017, 39, 387-409.	3.1	4
146	A Minimax Regret Approach to Decision Making Under Uncertainty. Journal of Agricultural Economics, 2020, 71, 698-718.	3.5	4
147	Perishability and market power in Nepalese food crop production. Journal of Agricultural Economics, 2022, 73, 518-540.	3.5	4
148	Farm Household Income and Transfer Efficiency: An Evaluation of United States Farm Program Payments. American Journal of Agricultural Economics, 2009, 91, 1296-1301.	4.3	3
149	Imputing Missing Information in the Estimation of Production Functions and Systems. American Journal of Agricultural Economics, 2011, 93, 619-626.	4.3	3
150	Risk attitudes and premiums of U.S. corn and soybean producers: an empirical investigation. Empirical Economics, 2013, 44, 1337-1351.	3.0	3
151	Assessing Food Security in Rural Bangladesh: The Role of a Nonfarm Economy. Frontiers of Economics and Globalization, 2017, , 241-257.	0.3	3
152	Cash Rents, Imputed Returns, and the Valuation of Farmland Revisited. , 0, , 223-235.		3
153	Standard and Bayesian Random Coefficient Model Estimation of US Cornâ€™Soybean Farmer Risk Attitudes. , 2010, , 329-343.		3
154	Does risk management affect productivity of organic rice farmers in India? Evidence from a semiparametric production model. European Journal of Operational Research, 2022, 303, 1392-1402.	5.7	3
155	An alternative method to estimate income variance in cross-sectional data. Applied Economics Letters, 2012, 19, 1431-1436.	1.8	2
156	Production under input endogeneity and farm-specific risk aversion: evidence from contract farming and Bayesian method. European Review of Agricultural Economics, 0, , .	3.1	2
157	Impact of Casual and Permanent Off-Farm Activities on Food Security: The Case of India. , 2020, , 211-230.		2
158	Disentangling genderâ€™differentiated impacts on food security and poverty: Empirical evidence from Vietnam. Journal of International Development, 2022, 34, 493-511.	1.8	2
159	Farm Wealth Inequality Within and Across States in the United States. Agricultural and Resource Economics Review, 2006, 35, 251-264.	1.1	1
160	Labor Allocation in a Household and its Impact on Production Efficiency: A Comparison of Panel Modeling Approaches. Advances in Econometrics, 2012, , 269-303.	0.3	1
161	Is the â€™buying winners and selling losersâ€™ trading strategy profitable in the New Economy?. Applied Economics Letters, 2014, 21, 1090-1093.	1.8	1
162	Informal â€™Ganyuâ€™ Labor Supply, and Food Security: The Case of Malawi. Frontiers of Economics and Globalization, 2016, , 159-175.	0.3	1

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163	<i>Agricultural Economics</i> at 50: Scholarship of the global agricultural economics community. <i>Agricultural Economics</i> (United Kingdom), 2020, 51, 3-15.	3.9	1
164	Does participation in the conservation reserve program impact the economic well-being of farm households?. <i>Agricultural Economics</i> (United Kingdom), 2008, 38, 201-212.	3.9	1
165	Assessing the benefits of green super rice in Sub-Saharan Africa: Evidence from Mozambique. <i>Q Open</i> , 2022, 2, .	1.7	1
166	Adapting a nonparametric pooling test for use in panel cointegration models. <i>Applied Economics Letters</i> , 2006, 13, 355-357.	1.8	0
167	Alternative random effects panel gamma SML estimation with heterogeneity in random and one-sided error. <i>Advances in Econometrics</i> , 2010, , 299-322.	0.3	0
168	US Trends in Farm and Off-Farm Rural Employment. , 2019, , 207-220.		0
169	Introduction and Key Conclusions. , 2019, , 1-22.		0
170	Income, urbanisation and consumption of processed foods: Implications for nutrition and health policies for India. <i>Journal of International Development</i> , 0, , .	1.8	0