Jean-Paul Chavas

List of Publications by Year
in descending order

175 papers	5,214 citations	81743 39 h-index	110170 64 g-index
180 all docs	180 docs citations	180 times ranked	2919 citing authors

#	Article	IF	Citations
1	On Crop Biodiversity, Risk Exposure, and Food Security in the Highlands of Ethiopia. American Journal of Agricultural Economics, 2009, 91, 599-611.	2.4	278
2	Acreage Decisions Under Risk: The Case of Corn and Soybeans. American Journal of Agricultural Economics, 1990, 72, 529-538.	2.4	236
3	Economic Behavior Under Uncertainty: A Joint Analysis of Risk Preferences and Technology. Review of Economics and Statistics, 1996, 78, 329.	2.3	217
4	Validation of Empirical Measures of Welfare Change: A Comparison of Nonmarket Techniques. Land Economics, 1985, 61, 156.	0.5	205
5	Farm Household Production Efficiency: Evidence from The Gambia. American Journal of Agricultural Economics, 2005, 87, 160-179.	2.4	170
6	Crop genetic diversity, farm productivity and the management of environmental risk in rainfed agriculture. European Review of Agricultural Economics, 2006, 33, 289-314.	1.5	146
7	Uncertainty, Learning, and Technology Adoption in Agriculture. Applied Economic Perspectives and Policy, 2020, 42, 42-53.	3.1	145
8	The roles of risk and ambiguity in technology adoption. Journal of Economic Behavior and Organization, 2014, 97, 204-218.	1.0	130
9	Structural Change in the Demand for Meat. American Journal of Agricultural Economics, 1983, 65, 148-153.	2.4	117
10	Leveraging total factor productivity growth for sustainable and resilient farming. Nature Sustainability, 2019, 2, 22-28.	11.5	93
11	On information and market dynamics: The case of the U.S. beef market. Journal of Economic Dynamics and Control, 2000, 24, 833-853.	0.9	92
12	Aggregate Milk Supply Response and Investment Behavior on U.S. Dairy Farms. American Journal of Agricultural Economics, 1986, 68, 55-66.	2.4	85
13	Commercialized transgenic traits, maize productivity and yield risk. Nature Biotechnology, 2013, 31, 111-114.	9.4	84
14	Specification of the logit model: The case of valuation of nonmarket goods. Journal of Environmental Economics and Management, 1986, 13, 382-390.	2.1	82
15	An Empirical Assessment of Endogeneity Issues in Demand Analysis for Differentiated Products. American Journal of Agricultural Economics, 2003, 85, 605-617.	2.4	80
16	On Risk, Transactions, and Economic Development in the Semiarid Tropics. Economic Development and Cultural Change, 1989, 37, 719-736.	0.8	78
17	Production Economics and Farm Management: a Century of Contributions. American Journal of Agricultural Economics, 2010, 92, 356-375.	2.4	77
18	Estimation of Censored Demand Equations from Large Crossâ€Section Data. American Journal of Agricultural Economics, 2000, 82, 1022-1037.	2.4	76

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19	On the Role of Risk Versus Economies of Scope in Farm Diversification With an Application to Ethiopian Farms. Journal of Agricultural Economics, 2012, 63, 25-55.	1.6	76
20	Farmer management of production risk on degraded lands: the role of wheat variety diversity in the Tigray region, Ethiopia. Agricultural Economics (United Kingdom), 2007, 36, 147-156.	2.0	74
21	A Nonparametric Analysis of the Influence of Research on Agricultural Productivity. American Journal of Agricultural Economics, 1992, 74, 583-591.	2.4	72
22	Marketing Margins and Price Uncertainty: The Case of the U.S. Wheat Market. American Journal of Agricultural Economics, 1985, 67, 521-528.	2.4	70
23	Technological change and risk management: an application to the economics of corn production. Agricultural Economics (United Kingdom), 2003, 29, 125-142.	2.0	70
24	A Nonparametric Analysis of Agricultural Technology. American Journal of Agricultural Economics, 1988, 70, 303-310.	2.4	68
25	A Cost Approach to Economic Analysis Under Stateâ€Contingent Production Uncertainty. American Journal of Agricultural Economics, 2008, 90, 435-446.	2.4	65
26	The Profitability and Risk of Longâ€Term Cropping Systems Featuring Different Rotations and Nitrogen Rates. Agronomy Journal, 2008, 100, 105-113.	0.9	65
27	On Nonlinear Dynamics: The Case of the Pork Cycle. American Journal of Agricultural Economics, 1991, 73, 819-828.	2.4	63
28	Production and Investment Decisions Under Sunk Cost and Temporal Uncertainty. American Journal of Agricultural Economics, 1994, 76, 114-127.	2.4	57
29	Price Dynamics in a Vertical Sector: The Case of Butter. American Journal of Agricultural Economics, 2004, 86, 1078-1093.	2.4	57
30	Modeling Dynamic Agricultural Production Response: The Case of Swine Production. American Journal of Agricultural Economics, 1985, 67, 636-646.	2.4	54
31	Market Instability and Nonlinear Dynamics. American Journal of Agricultural Economics, 1993, 75, 113-120.	2.4	54
32	On the commodity value of travel time in recreational activities. Applied Economics, 1989, 21, 711-722.	1.2	49
33	Cost Functions Under Production Uncertainty. American Journal of Agricultural Economics, 1994, 76, 196-204.	2.4	49
34	On the economics of agricultural production*. Australian Journal of Agricultural and Resource Economics, 2008, 52, 365-380.	1.3	49
35	Chapter 5 Structural change in agricultural production: Economics, technology and policy. Handbook of Agricultural Economics, 2001, 1, 263-285.	0.9	47
36	Economies of diversification: A generalization and decomposition of economies of scope. International Journal of Production Economics, 2010, 126, 229-235.	5.1	47

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37	Risk, learning, and technology adoption. Agricultural Economics (United Kingdom), 2015, 46, 11-24.	2.0	47
38	Organic and Conventional Production Systems in the Wisconsin Integrated Cropping Systems Trial: II. Economic and Risk Analysis 1993-2006. Agronomy Journal, 2009, 101, 288-295.	0.9	45
39	A Dynamic Analysis of Land Prices. American Journal of Agricultural Economics, 1999, 81, 772-784.	2.4	44
40	An Interregional Analysis of Price Discrimination and Domestic Policy Reform in the U.S. Dairy Sector. American Journal of Agricultural Economics, 2001, 83, 89-106.	2.4	43
41	Exchange rates, Canadian lumber imports, and United States prices: a time-series analysis. Canadian Journal of Forest Research, 1988, 18, 1587-1594.	0.8	42
42	Responding to the coffee crisis: What can we learn from price dynamics?. Journal of Development Economics, 2008, 85, 282-311.	2.1	40
43	Weather effects and their long-term impact on the distribution of agricultural yields: evidence from Italy. European Review of Agricultural Economics, 2019, 46, 29-51.	1.5	38
44	The theory of mixed demand functions. European Economic Review, 1984, 24, 321-344.	1.2	37
45	Specialization, diversification, and productivity: a panel data analysis of rice farms in Korea. Agricultural Economics (United Kingdom), 2012, 43, 687-700.	2.0	36
46	An Analysis of the Source and Nature of Technical Change: The Case of U.S. Agriculture. Review of Economics and Statistics, 1997, 79, 482-492.	2.3	35
47	An Analysis of the Pricing of Traits in the U.S. Corn Seed Market. American Journal of Agricultural Economics, 2010, 92, 1324-1338.	2.4	34
48	Resilience, Weather and Dynamic Adjustments in Agroecosystems: The Case of Wheat Yield in England. Environmental and Resource Economics, 2017, 67, 297-320.	1.5	34
49	Information: Its Measurement and Valuation. American Journal of Agricultural Economics, 1984, 66, 705-710.	2.4	33
50	An Econometric Analysis of Brand-Level Strategic Pricing Between Coca-Cola Company and PepsiCo.. Journal of Economics and Management Strategy, 2005, 14, 905-931.	0.4	32
51	Supply Dynamics: The Case of U.S. Broilers and Turkeys. American Journal of Agricultural Economics, 1982, 64, 558-564.	2.4	31
52	On Nonparametric Supply Response Analysis. American Journal of Agricultural Economics, 1995, 77, 80-92.	2.4	31
53	Measurement and Sources of Economies of Scope: A Primal Approach. Journal of Institutional and Theoretical Economics, 2007, 163, 411.	0.1	31
54	Efficiency and technological change at US research universities. Journal of Productivity Analysis, 2012, 37, 171-186.	0.8	30

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55	Stochastic specification and estimation of share equation systems. Journal of Econometrics, 1987, 35, 337-358.	3.5	29
56	A Market Equilibrium Analysis of the Impact of Risk on the U.S. Rice Industry. American Journal of Agricultural Economics, 1987, 69, 733-739.	2.4	28
57	Receptiveness to advice, cognitive ability, and technology adoption. Journal of Economic Behavior and Organization, 2018, 149, 239-268.	1.0	28
58	Rice, irrigation and downside risk: a quantile analysis of risk exposure and mitigation on Korean farms. European Review of Agricultural Economics, 2014, 41, 775-815.	1.5	27
59	Commodity price bubbles and macroeconomics: evidence from the Chinese agricultural markets. Agricultural Economics (United Kingdom), 2017, 48, 755-768.	2.0	27
60	Economic Welfare Evaluations for Producers under Uncertainty. American Journal of Agricultural Economics, 1983, 65, 98-107.	2.4	26
61	Analytical framework for sustainable supply-chain contract management. International Journal of Production Economics, 2018, 200, 240-261.	5.1	26
62	On the role of information in decision making. Journal of Development Economics, 1991, 35, 261-280.	2.1	24
63	The Effects of GM Technology on Maize Yield. Crop Science, 2014, 54, 1331-1335.	0.8	24
64	Food Price Bubbles and Government Intervention: Is China Different?. Canadian Journal of Agricultural Economics, 2017, 65, 135-157.	1.2	24
65	The Profitability and Risk of Long-Term Cropping Systems Featuring Different Rotations and Nitrogen Rates. Agronomy Journal, 2008, 100, 105.	0.9	23
66	On economic efficiency under non-convexity. Economic Theory, 2012, 50, 671-701.	0.5	23
67	A nonparametric analysis of productivity: the case of US agriculture. European Review of Agricultural Economics, 1990, 17, 449-464.	1.5	22
68	Inventory Dynamics under Transaction Costs. American Journal of Agricultural Economics, 2000, 82, 260-273.	2.4	22
69	Food vs. fiber: An analysis of agricultural support policy in Turkey. Food Policy, 2016, 61, 1-8.	2.8	22
70	IS THERE BIAS IN COMPUTING HOUSEHOLD EQUIVALENCE SCALES?. Review of Income and Wealth, 1998, 44, 183-198.	1.5	20
71	On food security and the economic valuation of food. Food Policy, 2017, 69, 58-67.	2.8	20
72	A primal-dual approach to nonparametric productivity analysis: The case of U.S. agriculture. Journal of Productivity Analysis, 1994, 5, 359-373.	0.8	19

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73	Ecosystem Valuation under Uncertainty and Irreversibility. Ecosystems, 2000, 3, 11-15.	1.6	19
74	EU Dairy Policy Reform and Future WTO Negotiations: a Spatial Equilibrium Analysis. Journal of Agricultural Economics, 2002, 53, 233-257.	1.6	19
75	On Impatience, Economic Growth and the Environmental Kuznets Curve: A Dynamic Analysis of Resource Management. Environmental and Resource Economics, 2004, 28, 123-152.	1.5	19
76	An Economic Analysis of the Effects on the World Dairy Sector of Extending Uruguay Round Agreement to 2005. Canadian Journal of Agricultural Economics, 1999, 47, 169-183.	1.2	18
77	COMPETITIVE INDUSTRY EQUILIBRIUM UNDER UNCERTAINTY AND FREE ENTRY. Economic Inquiry, 1988, 26, 331-344.	1.0	17
78	A dynamic analysis of the size distribution of firms: The case of the US dairy industry. Agribusiness, 1988, 4, 315-329.	1.9	17
79	Capital Market Segmentation and U.S. Farm Real Estate Pricing. American Journal of Agricultural Economics, 1995, 77, 397-407.	2.4	17
80	Impact of Domestic Food Programs on Nutrient Intake of Low-Income Persons in the United States. Journal of Agricultural & Applied Economics, 1983, 15, 155-163.	0.8	16
81	Partial Market Liberalization and the Efficiency of Policy Reform: The Case of the European Dairy Sector. American Journal of Agricultural Economics, 2002, 84, 1003-1020.	2.4	16
82	A Heteroskedastic Multivariate Tobit Analysis of Price Dynamics in the Presence of Price Floors. American Journal of Agricultural Economics, 2004, 86, 576-593.	2.4	16
83	Analysis and decomposition of scope economies: R&D at US research universities. Applied Economics, 2012, 44, 1387-1404.	1.2	16
84	An Economic Analysis of the Effects of the Uruguay Round Agreement and Full Trade Liberalization on the World Dairy Sector. Canadian Journal of Agricultural Economics, 1999, 47, 187-200.	1.2	15
85	On the Productive Value of Biodiversity. Environmental and Resource Economics, 2009, 42, 109-131.	1.5	15
86	Potential gains from specialization and diversification further to the reorganization of activities. Omega, 2016, 63, 60-68.	3.6	14
87	Singularity and Autoregressive Disturbances in Linear Logit Models. Journal of Business and Economic Statistics, 1986, 4, 161-169.	1.8	13
88	Equity Considerations in Economic and Policy Analysis. American Journal of Agricultural Economics, 1994, 76, 1022-1033.	2.4	13
89	Commercialization and the Balance of Women's Dual Roles in Nonâ€Incomeâ€Pooling West African Households. American Journal of Agricultural Economics, 1997, 79, 589-594.	2.4	13
90	An Analysis of Selectivity in the Productivity Evaluation of Biotechnology: An Application to Corn. American Journal of Agricultural Economics, 2013, 95, 739-754.	2.4	13

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91	Ex ante consumer welfare evaluation in cost-benefit analysis. Journal of Environmental Economics and Management, 1986, 13, 255-268.	2.1	12
92	Spatial allocation and the shadow pricing of product characteristics. Agricultural Economics (United Kingdom), 1998, 18, 1-19.	2.0	12
93	An econometric model of the US egg industry. Applied Economics, 1981, 13, 321-335.	1.2	11
94	Farm Debt, Default, and Foreclosure: An Economic Rationale for Policy Action. American Journal of Agricultural Economics, 1986, 68, 828-837.	2.4	11
95	On fairness and welfare analysis under uncertainty. Social Choice and Welfare, 2003, 20, 203-228.	0.4	11
96	Adverse Shocks in Agriculture: The Assessment and Management of Downside Risk. Journal of Agricultural Economics, 2019, 70, 731-748.	1.6	11
97	A quantile autoregression analysis of price volatility in agricultural markets. Agricultural Economics (United Kingdom), 2020, 51, 273-289.	2.0	11
98	On the Valuation of Uncertainty in Welfare Analysis. American Journal of Agricultural Economics, 2002, 84, 23-38.	2.4	10
99	Collective household welfare and intra-household inequality. Theoretical Economics, 2018, 13, 667-696.	0.5	10
100	On Sustainability and the Economics of Survival. American Journal of Agricultural Economics, 1993, 75, 72-83.	2.4	9
101	Cointegration relationships and hedonic pricing of differentiated commodities: an application to price dynamics in the US dairy sector. Applied Economics, 2005, 37, 1813-1827.	1.2	9
102	The Dynamics and Volatility of Prices in a Vertical Sector. American Journal of Agricultural Economics, 2020, 102, 353-369.	2.4	9
103	Recursive estimation of simultaneous equation models. Journal of Econometrics, 1982, 18, 207-217.	3.5	8
104	The Ricardian rent and the allocation of land under uncertainty. European Review of Agricultural Economics, 1993, 20, 451-469.	1.5	8
105	On nonparametric demand analysis. European Economic Review, 1997, 41, 75-95.	1.2	8
106	On the Consumer Value of Complementarity: A Benefit Function Approach. American Journal of Agricultural Economics, 2009, 91, 489-502.	2.4	8
107	On multivariate quantile regression analysis. Statistical Methods and Applications, 2018, 27, 365-384.	0.7	8
108	The dynamic effects of price support policy on price volatility: The case of the rice market in China. Agricultural Economics (United Kingdom), 2022, 53, 307-320.	2.0	8

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109	STATIC AND DYNAMIC ELASTICITIES AND FLEXIBILITIES IN SYSTEMS OF SIMULTANEOUS EQUATIONS. Journal of Agricultural Economics, 1981, 32, 177-187.	1.6	7
110	On Market Equilibrium Analysis. American Journal of Agricultural Economics, 1997, 79, 500-513.	2.4	7
111	THE EFFECTS OF BIOTECHNOLOGY ON PRODUCTIVITY AND INPUT DEMANDS IN U.S. AGRICULTURE. Journal of Agricultural & Applied Economics, 2018, 50, 387-407.	0.8	7
112	A dynamic analysis of the distribution of commodity futures and spot prices. American Journal of Agricultural Economics, 2023, 105, 122-143.	2.4	7
113	Estimation and Optimal Control of an Uncertain Production Process. American Journal of Agricultural Economics, 1980, 62, 675-680.	2.4	6
114	On aggregation and its implications for aggregate behaviour. Ricerche Economiche, 1993, 47, 201-214.	0.2	6
115	Dynamics, Viability, and Resilience in Bioeconomics. Annual Review of Resource Economics, 2015, 7, 209-231.	1.5	6
116	Role of risk and uncertainty in agriculture. , 2018, , 603-615.		6
117	Land rental market and rural household efficiency in China. Environment and Development Economics, 0, , 1-17.	1.3	6
118	A Generalized Distance Function and the Analysis of Production Efficiency. Southern Economic Journal, 1999, 66, 294-318.	1.3	6
119	A Dynamic Analysis of Prices in the U.S. Rice Marketing Channel. Journal of Business and Economic Statistics, 1985, 3, 362.	1.8	5
120	On duality and the benefit function. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2010, 99, 173-184.	0.5	5
121	On the microeconomics of food and malnutrition under endogenous discounting. European Economic Review, 2013, 59, 80-96.	1.2	5
122	Modeling population dynamics: A quantile approach. Mathematical Biosciences, 2015, 262, 138-146.	0.9	5
123	Nonparametric analysis of technology and productivity under non-convexity: a neighborhood-based approach. Journal of Productivity Analysis, 2015, 43, 59-74.	0.8	5
124	An economic analysis of production efficiency: Evidence from Irish farms. Canadian Journal of Agricultural Economics, 2022, 70, 153-173.	1.2	5
125	On the economics of household composition. Applied Economics, 1988, 20, 1401-1418.	1.2	4
126	Farm Level Impact of Pesticide Regulations: The Case of Aldicarb in Wisconsin. Journal of Production Agriculture, 1988, 1, 79-83.	0.4	4

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127	The microeconomics of food security. Australian Journal of Agricultural and Resource Economics, 2000, 44, 1-29.	1.3	4
128	Variations on Invariance or Some Unpleasant Nonparametric Arithmetic: Comment. American Journal of Agricultural Economics, 2000, 82, 231-233.	2.4	4
129	An econometric analysis of the effects of market liberalization on price dynamics and price volatility. Empirical Economics, 2006, 31, 65-82.	1.5	4
130	On Storage Behavior Under Imperfect Competition, with Application to the American Cheese Market. Review of Industrial Organization, 2008, 33, 325-339.	0.4	4
131	On fair allocations. Journal of Economic Behavior and Organization, 2008, 68, 258-272.	1.0	4
132	On learning and the economics of firm efficiency: a state-contingent approach. Journal of Productivity Analysis, 2012, 38, 53-62.	0.8	4
133	How should economists model climate? Tipping points and nonlinear dynamics of carbon dioxide concentrations. Journal of Economic Behavior and Organization, 2016, 132, 56-65.	1.0	4
134	Adjustments of Midwest Grain Farm Businesses in Response to Increases in Petroleum Energy Prices. Journal of Agricultural & Applied Economics, 1977, 9, 143-148.	0.8	3
135	Modelling Population and Resource Scarcity in Fourteenthâ€century England. Journal of Agricultural Economics, 2005, 56, 217-237.	1.6	3
136	Efficiency under Uncertainty and Nonâ€convexity: Evaluating the Role of Probabilities. Economica, 2019, 86, 832-853.	0.9	3
137	On fairness, efficiency and social structure. Metroeconomica, 2020, 71, 369-391.	0.5	3
138	Advice Taking, Learning, and Technology Adoption: Results from an Economic Experiment with Farmers. SSRN Electronic Journal, 0, , .	0.4	3
139	Economics of Externalities: An Overview. , 2022, , 925-949.		3
140	Dynamic relationships of rice import prices in Europe. European Review of Agricultural Economics, 1984, 11, 29-42.	1.5	2
141	Producer Surplus and Risk. Quarterly Journal of Economics, 1985, 100, 853.	3.8	2
142	How restrictive is the Prais-Houthakker model?. European Economic Review, 1989, 33, 1363-1372.	1.2	2
143	Market Structure and Spatial Price Dynamics. Journal of Agricultural & Applied Economics, 1991, 23, 65-74.	0.8	2
144	Envelope and sensitivity analysis â€˜in the largeâ€™. Economics Letters, 2001, 70, 295-301.	0.9	2

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145	An Econometric Analysis of Price Dynamics in the Presence of a Price Floor: The Case of American Cheese. Journal of Agricultural & Applied Economics, 2005, 37, 21-35.	0.8	2
146	Corn Productivity: The Role of Management and Biotechnology. , 0, , .		2
147	On the dynamic instability of Arctic sea ice. Npj Climate and Atmospheric Science, 2019, 2, .	2.6	2
148	An analysis of risk aversion in biotechnology adoption: the case of US genetically modified corn. Empirical Economics, 2021, 60, 2613-2635.	1.5	2
149	Responsiveness of farm investment to price changes: evidence from the French crop sector. Applied Economics, 2021, 53, 3972-3983.	1.2	2
150	Evolutionary economics under nonconvexity and externalities. Oxford Economic Papers, 0, , .	0.7	2
151	Future Directions for Domestic Food Policy. American Journal of Agricultural Economics, 1984, 66, 225-231.	2.4	1
152	On Welfare Analysis under Temporal Uncertainty. Land Economics, 1991, 67, 37.	0.5	1
153	On the demand for information. Economic Modelling, 1993, 10, 398-407.	1.8	1
154	On the microeconomics of diversification under learning. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2011, 104, 25-47.	0.5	1
155	On the dynamics of food demand: a benefit function approach. European Review of Agricultural Economics, 2016, 43, 401-431.	1.5	1
156	The dynamics and volatility of prices in multiple markets: a quantile approach. Empirical Economics, 2021, 60, 1607-1628.	1.5	1
157	Aversion to Risk and Downside Risk in the Large and in the Small under Non-Expected Utility: A Quantile Approach. Theoretical Economics Letters, 2015, 05, 784-804.	0.2	1
158	A Stein-rule approach to outlying observations in regression analysis. Computational Statistics and Data Analysis, 1983, 1, 75-83.	0.7	0
159	Advances in Economic Theory. Southern Economic Journal, 1984, 50, 911.	1.3	0
160	Recursive instrumental variable estimation of simultaneous equations with autoregressive disturbances. Computational Statistics and Data Analysis, 1986, 4, 159-166.	0.7	0
161	The Effects of Food Stamps on Food Expenditures: Comment. American Journal of Agricultural Economics, 1990, 72, 1081-1083.	2.4	0
162	On Nonparametric Supply Response Analysis: Reply. American Journal of Agricultural Economics, 1996, 78, 1122-1124.	2.4	0

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163	Direct Payments, Safety Nets and Supply Response: Discussion. American Journal of Agricultural Economics, 2001, 83, 1215-1216.	2.4	0
164	Farmland Prices in the Presence of Transaction Costs: Comment. American Journal of Agricultural Economics, 2002, 84, 527-529.	2.4	0
165	The Economic Efficiency of Policy Reform and Partial Market Liberalization under Transaction Costs. Bulletin of Economic Research, 2006, 58, 161-191.	0.5	0
166	Efficiency measurements and the gains from trade under transaction costs. Journal of Productivity Analysis, 2006, 26, 67-85.	0.8	0
167	On Population Growth and Technological Change: Selectivity Bias in Historical Analysis. Journal of Agricultural Economics, 2000, 51, 333-352.	1.6	0
168	On the Consumer Value of Diversity: An Application to Italian Fish. Journal of Agricultural Economics, 2011, 62, 604-629.	1.6	0
169	On the Microeconomics of Specialization: the Role of Non-Convexity. Atlantic Economic Journal, 2016, 44, 387-403.	0.3	0
170	Pricing and Industry Structure when Demand Elasticity Changes. Review of Industrial Organization, 2020, 57, 891-907.	0.4	0
171	Strategic supermarket pricing of private labels and manufacturer brands. Empirical Economics, 0, , 1.	1.5	0
172	A Global Analysis of Constrained Behavior: The LeChatelier Principle â€œin the Largeâ€• Southern Economic Journal, 2006, 72, 627-644.	1.3	0
173	On Nonlinear Pricing. Theoretical Economics Letters, 2020, 10, 1213-1226.	0.2	0
174	Economics of Externalities: An Overview. , 2020, , 1-25.		0
175	On the Economics of Efficiency, Bargaining and Welfare Distribution. Theoretical Economics Letters, 2022, 12, 123-148.	0.2	0