Konstantinos Giannakas

List of Publications by Year in descending order

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516710 454955 44 994 16 30 g-index citations h-index papers 46 46 46 657 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Information Asymmetries and Consumption Decisions in Organic Food Product Markets. Canadian Journal of Agricultural Economics, 2002, 50, 35-50.	2.1	145
2	Inserting GM Products into the Food Chain: The Market and Welfare Effects of Different Labeling and Regulatory Regimes. American Journal of Agricultural Economics, 2004, 86, 42-60.	4.3	119
3	Organizational Commitment in a Mixed Oligopoly: Agricultural Cooperatives and Investorâ€Owned Firms. American Journal of Agricultural Economics, 2001, 83, 1258-1265.	4.3	105
4	Technical Efficiency, Technological Change and Output Growth of Wheat Farms in Saskatchewan. Canadian Journal of Agricultural Economics, 2001, 49, 135-152.	2.1	67
5	On the choice of functional form in stochastic frontier modeling. Empirical Economics, 2003, 28, 75-100.	3.0	65
6	Consumption effects of genetic modification: what if consumers are right?. Agricultural Economics (United Kingdom), 2002, 27, 97-109.	3.9	57
7	Process Innovation Activity in a Mixed Oligopoly: The Role of Cooperatives. American Journal of Agricultural Economics, 2005, 87, 406-422.	4.3	56
8	Market and welfare effects of renewable portfolio standards in United States electricity markets. Energy Economics, 2017, 64, 384-401.	12.1	36
9	The Future of Agricultural Cooperatives. Annual Review of Resource Economics, 2013, 5, 61-91.	3.7	34
10	Medium, message and advertising effectiveness in the Greek processed meats industry. Applied Economics, 2002, 34, 1757-1763.	2.2	26
11	Market and Welfare Effects of Secondâ€Generation, Consumerâ€Oriented GM Products. American Journal of Agricultural Economics, 2008, 90, 152-171.	4.3	25
12	Policy Design and Conservation Compliance on Highly Erodible Lands. Land Economics, 2005, 81, 20-33.	0.9	24
13	The Effect of Cooperatives on Qualityâ€Enhancing Innovation. Journal of Agricultural Economics, 2010, 61, 295-317.	3 . 5	23
14	Infringement of Intellectual Property Rights: Causes and Consequences. American Journal of Agricultural Economics, 2002, 84, 482-494.	4.3	21
15	Efficient Redistribution Using Quotas and Subsidies in the Presence of Misrepresentation and Cheating. American Journal of Agricultural Economics, 2000, 82, 347-359.	4.3	19
16	Efficiency, technological change and output growth in Greek olive growing farms: a Box-Cox approach. Applied Economics, 2000, 32, 909-916.	2.2	18
17	Markets and welfare effects of food fraud. Australian Journal of Agricultural and Resource Economics, 2019, 63, 759-789.	2.6	18
18	Market and Welfare Effects of Mandatory Countryâ€ofâ€Origin Labeling in the U.S. Specialty Crops Sector: An Application to Fresh Market Apples. Southern Economic Journal, 2011, 77, 1044-1069.	2.1	14

#	Article	IF	Citations
19	The effects of fair trade on coffee growers: a framework and analysis. Agricultural Economics (United Kingdom), 2015, 46, 29-39.	3.9	14
20	Predicting technical effciency in stochastic production frontier models in the presence of misspecification: a Monte-Carlo analysis. Applied Economics, 2003, 35, 153-161.	2.2	12
21	Strategic Labeling and Trade of GMOs. Journal of Agricultural and Food Industrial Organization, 2006, 4, .	1.3	11
22	The economics of coupled farm subsidies under costly and imperfect enforcement. Agricultural Economics (United Kingdom), 2000, 22, 75-90.	3.9	10
23	Agency and Leadership in Cooperatives. , 2007, , 93-113.		9
24	Technical efficiency measures for olive-growing farms in Crete, Greece. International Advances in Economic Research, 1997, 3, 154-169.	0.8	7
25	The Economics of Decoupled Farm Payments under Costly and Imperfect Enforcement. Canadian Journal of Agricultural Economics, 2002, 50, 297-315.	2.1	7
26	Market and Welfare Effects of the U.S. Livestock Mandatory Reporting Act. Southern Economic Journal, 2007, 74, 290-311.	2.1	6
27	Economic Effects of the Consumerâ€oriented Genetically Modified Products in Markets with a Labelling Regime. Journal of Agricultural Economics, 2010, 61, 499-526.	3.5	5
28	Strategic behavior and competition in dynamic industry: Greek processed meats. Agribusiness, 1998, 14, 157-169.	3.4	4
29	Spillovers, Efficiency, and Productivity Growth in Advertising. American Journal of Agricultural Economics, 2012, 94, 1154-1170.	4.3	4
30	The economics of coupled farm subsidies under costly and imperfect enforcement. Agricultural Economics (United Kingdom), 2000, 22, 75-90.	3.9	4
31	Doing well by doing good: agricultural biotechnology in the fight against hunger. Agricultural Economics (United Kingdom), 2018, 49, 725-739.	3.9	3
32	Corruption in agricultural processing firms: A comparison of cooperatives and investorâ€owned firms. Canadian Journal of Agricultural Economics, 2020, 68, 445-460.	2.1	3
33	The role of premium subsidies in crop insurance. PLoS ONE, 2021, 16, e0250129.	2.5	3
34	On the market for "Lemons― quality provision in markets with asymmetric information. Humanities and Social Sciences Communications, 2020, 7, .	2.9	3
35	Co-integration and error-correction modelling of olive oil consumption in Greece. Applied Economics Letters, 2001, 8, 539-543.	1.8	2
36	Economic Effects of Purity Standards in Biotech Labeling Laws. Journal of Agricultural and Food Industrial Organization, $2011, 9, .$	1.3	2

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37	An economic analysis of nanofood labeling. Journal of Policy Modeling, 2019, 41, 1-20.	3.1	2
38	The impact of protein increments on blending revenues in the Canadian wheat industry. International Advances in Economic Research, 1999, 5, 121-136.	0.8	1
39	Tough Love: Optimal Enforcement of Output Quotas in the Presence of Cheating. Journal of Agricultural and Food Industrial Organization, 2002, 1 , .	1.3	1
40	Economics of export subsidies under costly and imperfect enforcement. Australian Journal of Agricultural and Resource Economics, 2003, 47, 541-562.	2.6	1
41	Costly (Dis)Agreement: Optimal Intervention, Income Redistribution, and Transfer Efficiency of Output Quotas in the Presence of Cheating. Journal of Agricultural and Food Industrial Organization, 2003, 1,	1.3	1
42	Hiring leaders: Inference and disagreement about the best person for the job. Palgrave Communications, $2017, 3, .$	4.7	1
43	Market Potential and Economic Impacts of Food Nanotechnology Innovations. Journal of the Knowledge Economy, 2019, 10, 776-811.	4.4	1
44	Accounting for Agent Heterogeneity in Market and Policy Analysis. , 0, , .		0