Anthony N Rezitis

List of Publications by Year in descending order

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Version: 2024-02-01

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	50	50			5.61	
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	all docs	docs citations	times ranked		citing authors	

#	Article	IF	Citations
1	Productivity Growth in the Greek Banking Industry: A Non-Parametric Approach. Journal of Applied Economics, 2006, 9, 119-138.	0.6	81
2	Efficiency and productivity effects of bank mergers: Evidence from the Greek banking industry. Economic Modelling, 2008, 25, 236-254.	1.8	79
3	The relationship between agricultural commodity prices, crude oil prices and US dollar exchange rates: a panel VAR approach and causality analysis. International Review of Applied Economics, 2015, 29, 403-434.	1.3	70
4	An examination of Okun's law: evidence from regional areas in Greece. Applied Economics, 2003, 35, 1147-1151.	1.2	59
5	Agricultural price volatility spillover effects: the case of Greece. European Review of Agricultural Economics, 2003, 30, 389-406.	1.5	58
6	Agricultural productivity and convergence: Europe and the United States. Applied Economics, 2010, 42, 1029-1044.	1.2	39
7	Investigation of Factors Influencing the Technical Efficiency of Agricultural Producers Participating in Farm Credit Programs: The Case of Greece. Journal of Agricultural & Economics, 2003, 35, 529-541.	0.8	37
8	Asymmetric Cross-market Volatility Spillovers: Evidence from Daily Data on Equity and Foreign Exchange Markets. Manchester School, 2001, 69, 81-96.	0.4	30
9	Measuring technical efficiency in the Greek agricultural sector. Applied Economics, 2002, 34, 1345-1357.	1.2	30
10	Cost structure, technological change, and productivity growth in the greek banking sector. International Advances in Economic Research, 2004, 10, 1-15.	0.4	30
11	Investigating Technical Efficiency and Its Determinants by Data Envelopment Analysis: An Application in the Greek Food and Beverages Manufacturing Industry. Agribusiness, 2016, 32, 254-271.	1.9	27
12	Evaluating the state of competition of the Greek banking industry. Journal of International Financial Markets, Institutions and Money, 2010, 20, 68-90.	2.1	26
13	Modeling Pork Supply Response and Price Volatility: The Case of Greece. Journal of Agricultural & Samp; Applied Economics, 2009, 41, 145-162.	0.8	21
14	Investigating price transmission in the Finnish dairy sector: an asymmetric NARDL approach. Empirical Economics, 2019, 57, 861-900.	1.5	20
15	Commodity Food Prices: Review and Empirics. Economics Research International, 2013, 2013, 1-15.	0.5	19
16	Modeling asymmetric price transmission in the European food market. Economic Modelling, 2019, 76, 216-230.	1.8	19
17	Estimating Technical Efficiency and Production Risk under Contract Farming: A Bayesian Estimation and Stochastic Dominance Methodology. Journal of Agricultural Economics, 2019, 70, 353-371.	1.6	18
18	Modeling beef supply response and price volatility under CAP reforms: The case of Greece. Food Policy, 2010, 35, 163-174.	2.8	15

#	Article	IF	Citations
19	Threshold Cointegration in the Greek Milk Market. Journal of International Food and Agribusiness Marketing, 2011, 23, 231-246.	1.0	13
20	Investigating Market Structure of the Greek Manufacturing Industry: A Hall-Roeger Approach. Atlantic Economic Journal, 2011, 39, 383-400.	0.3	13
21	Measuring the degree of market power in the Greek manufacturing industry. International Review of Applied Economics, 2013, 27, 339-359.	1.3	12
22	Agricultural productivity convergence across Europe and the United States of America. Applied Economics Letters, 2005, 12, 443-446.	1.0	10
23	Supply response and price volatility in the Greek broiler market. Agribusiness, 2010, 26, 25-48.	1.9	9
24	Price Transmission and Volatility in the Greek Broiler Sector: A Threshold Cointegration Analysis. Journal of Agricultural and Food Industrial Organization, $2011, 9, \ldots$	0.9	8
25	Greek meat supply response and price volatility in a rational expectations framework: a multivariate GARCH approach. European Review of Agricultural Economics, 2012, 39, 309-333.	1.5	8
26	Investigating the Effects of Social Trust and Perceived Organizational Support on Irrigation Management Performance in Rural China. Water (Switzerland), 2018, 10, 1252.	1.2	7
27	Impact of trade liberalisation on dairy market price coâ€movements between the EU, Oceania, and the United States. Australian Journal of Agricultural and Resource Economics, 2019, 63, 472-498.	1.3	7
28	Price volatility and rational expectations in a sectoral framework commodity model: a multivariate GARCH approach. Agricultural Economics (United Kingdom), 2011, 42, 419-435.	2.0	6
29	Modelling and decomposing price volatility in the Greek meat market. International Journal of Computational Economics and Econometrics, 2012, 2, 197.	0.1	6
30	Empirical analysis of price relations along the Finnish supply chain of selected meat, dairy, and egg products: A dynamic panel data approach. Agribusiness, 2018, 34, 542-561.	1.9	6
31	Investigating the price volatility transmission mechanisms of selected fresh vegetable chains in Greece. Journal of Agribusiness in Developing and Emerging Economies, 2020, 10, 587-611.	1.2	5
32	Child poverty, status of rural women and education in sub Saharan Africa. Children and Youth Services Review, 2020, 111, 104869.	1.0	5
33	Dynamic factor demands for US cigarette manufacturing under rational expectations. Applied Economics, 2001, 33, 1301-1311.	1.2	4
34	Evaluating the state of competition and the welfare losses in the Greek manufacturing sector: an extended Hallâ€"Roeger approach. Empirical Economics, 2016, 50, 1275-1302.	1.5	4
35	Mean spillover effects in agricultural prices: Evidence from changes in policy regimes. International Advances in Economic Research, 2003, 9, 69-78.	0.4	3
36	Investigating the international prices of wheat and rice. Agricultural and Food Economics, 2015, 3, .	1.3	3

#	Article	IF	CITATIONS
37	INVESTIGATING THE INTERDEPENDENCY OF AGRICULTURAL PRODUCTION VOLATILITY SPILLOVERS BETWEEN BANGLADESH, INDIA, AND PAKISTAN. Review of Urban and Regional Development Studies, 2016, 28, 32-54.	0.2	3
38	Price transmission along the Greek food supply chain in a dynamic panel framework: empirical evidence from the implementation of decoupling. International Journal of Computational Economics and Econometrics, 2018, 8, 18.	0.1	3
39	Investigating dynamic price co-movements in the international milk market using copulas: The role of trade agreements. Economic Modelling, 2021, 95, 215-227.	1.8	3
40	Investigating the Price Transmission Mechanisms of Greek Fresh Potatoes, Tomatoes and Cucumbers Markets. Journal of Agricultural and Food Industrial Organization, 2016, 14, 91-108.	0.9	2
41	Asymmetric Price Transmission along the European Food Supply Chain and the CAP Health Check: a Panel Vector Error Correction Approach. Journal of Agricultural and Food Industrial Organization, 2019, 17, .	0.9	2
42	Production under input endogeneity and farm-specific risk aversion: evidence from contract farming and Bayesian method. European Review of Agricultural Economics, 0, , .	1.5	2
43	On the joint volatility dynamics in international dairy commodity markets*. Australian Journal of Agricultural and Resource Economics, 2021, 65, 704-728.	1.3	2
44	Supply Response and Price Volatility in the Greek Pork Industry. SSRN Electronic Journal, 0, , .	0.4	2
45	Principal component volatility analysis in agricultural commodity futures. Applied Economics Letters, 2020, 27, 1327-1333.	1.0	1
46	The linkage between international dairy commodity prices and volatility: a panel-GARCH analysis. Journal of Agribusiness in Developing and Emerging Economies, 2022, ahead-of-print, .	1.2	1
47	Adjustment costs and dynamic factor demand models: A presentation of two approaches applied to the U.S. cigarette manufacturing. Nonlinear Analysis: Theory, Methods & Applications, 1997, 30, 1063-1074.	0.6	0
48	A Cost Function Approach to Dynamic Duality: An Application to the US Cigarette Manufacturing Industry. Journal of Agricultural Economics, 1999, 50, 106-123.	1.6	0
49	Economics of Agricultural and Food Markets. Economics Research International, 2013, 2013, 1-2.	0.5	0
50	Price Elasticities of Demand for Mums and Pansies Sold in Independent Garden Centers. Hortscience: A Publication of the American Society for Hortcultural Science, 2001, 36, 1334-1335.	0.5	0