

George S Tavlas

List of Publications by Year in descending order

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91
papers

2,092
citations

331670

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302126

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all docs

93
docs citations

93
times ranked

700
citing authors

#	ARTICLE	IF	CITATIONS
1	“THE INITIATED” AARON DIRECTOR AND THE CHICAGO MONETARY TRADITION. <i>Journal of the History of Economic Thought</i> , 2022, 44, 1-23.	0.4	0
2	Jacob Viner, Milton Friedman, and the Chicago Monetary Tradition: A Reconsideration. <i>History of Political Economy</i> , 2022, , .	0.3	0
3	A RECONSIDERATION OF THE DOCTRINAL FOUNDATIONS OF MONETARY POLICY RULES: FISHER VERSUS CHICAGO. <i>Journal of the History of Economic Thought</i> , 2021, 43, 55-82.	0.4	6
4	The Dog That Did Not Bark. <i>History of Political Economy</i> , 2021, 53, 633-672.	0.3	6
5	Ten years after the start of the euro crisis: lessons for financial markets and macroeconomic policies. <i>Oxford Economic Papers</i> , 2021, 73, 1392-1403.	1.2	0
6	Cross-country spillovers of national financial markets and the effectiveness of ECB policies during the euro-area crisis. <i>Oxford Economic Papers</i> , 2021, 73, 1454-1470.	1.2	3
7	On the effects of the ECB’s funding policies on bank lending. <i>Journal of International Money and Finance</i> , 2020, 102, 102112.	2.5	3
8	The effect of emergency liquidity assistance (ELA) on bank lending during the euro area crisis. <i>Journal of International Money and Finance</i> , 2020, 108, 102154.	2.5	2
9	The intellectual origins of the monetarist counter-revolution reconsidered: how Clark Warburton influenced Milton Friedman’s monetary thinking. <i>Oxford Economic Papers</i> , 2019, 71, 645-665.	1.2	11
10	“The Group”. <i>History of Political Economy</i> , 2019, 51, 259-296.	0.3	10
11	How Friedman and Schwartz Became Monetarists. <i>Journal of Money, Credit and Banking</i> , 2018, 50, 757-787.	1.6	17
12	Measuring systemic vulnerability in European banking systems. <i>Journal of Financial Stability</i> , 2018, 36, 279-292.	5.2	8
13	TIME-VARYING COEFFICIENT MODELS: A PROPOSAL FOR SELECTING THE COEFFICIENT DRIVER SETS. <i>Macroeconomic Dynamics</i> , 2017, 21, 1158-1174.	0.7	7
14	Self-fulfilling dynamics: The interactions of sovereign spreads, sovereign ratings and bank ratings during the euro financial crisis. <i>Journal of International Money and Finance</i> , 2017, 73, 371-385.	2.5	34
15	A Method for Measuring Treatment Effects on the Treated without Randomization. <i>Econometrics</i> , 2016, 4, 19.	0.9	5
16	How the euro-area sovereign-debt crisis led to a collapse in bank equity prices. <i>Journal of Financial Stability</i> , 2016, 26, 266-275.	5.2	21
17	The effectiveness of the ECB’s asset purchase programs of 2009 to 2012. <i>Journal of Macroeconomics</i> , 2016, 47, 45-57.	1.3	44
18	A NOTE ON GENERALIZING THE CONCEPT OF COINTEGRATION. <i>Macroeconomic Dynamics</i> , 2015, 19, 1633-1646.	0.7	3

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19	In Old Chicago: Simons, Friedman, and the Development of Monetary Policy Rules. Journal of Money, Credit and Banking, 2015, 47, 99-121.	1.6	24
20	Are all sovereigns equal? A test of the common determination of sovereign spreads in the euro area. Empirical Economics, 2015, 48, 939-949.	3.0	11
21	Fundamentally Wrong: Market Pricing of Sovereigns and the Greek Financial Crisis. Journal of Macroeconomics, 2014, 39, 405-419.	1.3	38
22	The Crisis in the Euro Area: An Analytic Overview. Journal of Macroeconomics, 2014, 39, 233-239.	1.3	50
23	THE DEBATE ABOUT THE REVIVED BRETTON WOODS REGIME: A SURVEY AND EXTENSION OF THE LITERATURE. Journal of Economic Surveys, 2013, 27, 340-363.	6.6	13
24	Is the relationship between prices and exchange rates homogeneous?. Journal of International Money and Finance, 2013, 37, 411-438.	2.5	18
25	Measuring currency pressures: The cases of the Japanese yen, the Chinese yuan, and the UK pound. Journal of the Japanese and International Economies, 2013, 29, 1-20.	2.7	16
26	Econometrics, 2013, 17, .	0.3	3
27	The Greek financial crisis: Growing imbalances and sovereign spreads. Journal of International Money and Finance, 2012, 31, 498-516.	2.5	109
28	Generalized cointegration: a new concept with an application to health expenditure and health outcomes. Empirical Economics, 2012, 42, 603-618.	3.0	17
29	BRETTON WOODS SYSTEMS, OLD AND NEW, AND THE ROTATION OF EXCHANGE RATE REGIMES*. Manchester School, 2011, 79, 293-317.	0.9	10
30	Two Who Called the Great Depression: An Initial Formulation of the Monetary Origins View. Journal of Money, Credit and Banking, 2011, 43, 565-574.	1.6	9
31	The Fisher Effect Puzzle: A Case of Non-Linear Relationship?. Open Economies Review, 2010, 21, 91-103.	1.6	14
32	Estimation of Parameters in the Presence of Model Misspecification and Measurement Error. Studies in Nonlinear Dynamics and Econometrics, 2010, 14, .	0.3	10
33	Introduction: P.A.V.B. Swamy's contribution to Econometrics. Economic Modelling, 2010, 27, 1338-1344.	3.8	1
34	THE NEW KEYNESIAN PHILLIPS CURVE IN A TIME-VARYING COEFFICIENT ENVIRONMENT: SOME EUROPEAN EVIDENCE. Macroeconomic Dynamics, 2009, 13, 149-166.	0.7	19
35	Optimum Currency Area Paradoxes. Review of International Economics, 2009, 17, 536-551.	1.3	20
36	THE BENEFITS AND COSTS OF MONETARY UNION IN SOUTHERN AFRICA: A CRITICAL SURVEY OF THE LITERATURE. Journal of Economic Surveys, 2009, 23, 1-43.	6.6	33

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37	Assessing the causal relationship between euro-area money and prices in a time-varying environment. <i>Economic Modelling</i> , 2009, 26, 760-766.	3.8	15
38	An optimum-currency-area odyssey. <i>Journal of International Money and Finance</i> , 2009, 28, 1117-1137.	2.5	78
39	Spatial Aspects of Contagion among Emerging Economies. <i>Spatial Economic Analysis</i> , 2009, 4, 191-211.	1.6	17
40	Inflation dynamics in the euro area and in new EU members: Implications for monetary policy. <i>Economic Modelling</i> , 2008, 25, 1116-1127.	3.8	11
41	The New Keynesian Phillips Curve and Inflation Expectations: Re-Specification and Interpretation. <i>Economic Theory</i> , 2007, 31, 293-306.	0.9	25
42	A NOTE ON MUTH'S RATIONAL EXPECTATIONS HYPOTHESIS: A TIME-VARYING COEFFICIENT INTERPRETATION. <i>Macroeconomic Dynamics</i> , 2006, 10, 415-425.	0.7	9
43	A Spatial Modelling Approach to Contagion Among Emerging Economies. <i>Open Economies Review</i> , 2006, 17, 423-441.	1.6	103
44	How stable are monetary policy rules: estimating the time-varying coefficients in monetary policy reaction function for the US. <i>Computational Statistics and Data Analysis</i> , 2005, 49, 575-590.	1.2	13
45	Theoretical conditions under which monetary policies are effective and practical obstacles to their verification. <i>Economic Theory</i> , 2005, 25, 999.	0.9	11
46	On the road again: an essay on the optimal path to EMU for the new member states. <i>Journal of Policy Modeling</i> , 2004, 26, 793-816.	3.1	9
47	Academic exclusion: the case of Alexander Del Mar. <i>European Journal of Political Economy</i> , 2004, 20, 31-60.	1.8	6
48	Title is missing!. <i>Computational Economics</i> , 2003, 22, 225-253.	2.6	20
49	The Economics of Exchange Rate Regimes: A Review Essay. <i>World Economy</i> , 2003, 26, 1215-1246.	2.5	32
50	Empirical Modelling of Money Demand in Periods of Structural Change: The Case of Greece*. <i>Oxford Bulletin of Economics and Statistics</i> , 2003, 65, 605-628.	1.7	28
51	The Collapse of Exchange Rate Pegs. <i>Annals of the American Academy of Political and Social Science</i> , 2002, 579, 53-72.	1.6	4
52	Modelling the long-run demand for money in the United Kingdom: a random coefficient analysis. <i>Economic Modelling</i> , 2001, 18, 475-501.	3.8	8
53	Lessons of the euro for dollarization. <i>Journal of Policy Modeling</i> , 2001, 23, 333-345.	3.1	11
54	On the Exchange Rate as a Nominal Anchor: The Rise and Fall of the Credibility Hypothesis. <i>Economic Record</i> , 2000, 76, 183-201.	0.4	12

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55	A Computational Approach to Finding Causal Economic Laws. Computational Economics, 2000, 16, 105-136.	2.6	37
56	Is the Japanese economy in a liquidity trap?. Economics Letters, 2000, 66, 17-23.	1.9	12
57	On the Analytics of Wicksell: A Comment on Abiakpor. American Journal of Economics and Sociology, 1999, 58, 468-471.	0.8	0
58	Two types of target zone proposals: McKinnon and Ohno versus Williamson. Weltwirtschaftliches Archiv, 1998, 134, 548-557.	0.8	0
59	A general framework for predicting returns from multiple currency investments. Journal of Economic Dynamics and Control, 1998, 22, 977-1000.	1.6	9
60	More on the Chicago tradition. Journal of Economic Studies, 1998, 25, 17-21.	1.9	9
61	Retrospectives: Was the Monetarist Tradition Invented?. Journal of Economic Perspectives, 1998, 12, 211-222.	5.9	45
62	Chicago, Harvard, and the Doctrinal Foundations of Monetary Economics. Journal of Political Economy, 1997, 105, 153-177.	4.5	55
63	The International Use of the US Dollar: An Optimum Currency Area Perspective. World Economy, 1997, 20, 709-747.	2.5	44
64	Monetary Economics in Doctrinal Perspective. Journal of Money, Credit and Banking, 1996, 28, 406.	1.6	7
65	A random coefficient model of speculative attacks: The case of the Mexican peso. Open Economies Review, 1996, 7, 553-571.	1.6	2
66	Modelling optimal strategies for the allocation of wealth in multicurrency investments. International Journal of Forecasting, 1996, 12, 483-493.	6.5	4
67	A Random Coefficient Model of Speculative Attacks: The Case of the Mexican Peso. , 1996, , 123-141.		0
68	RANDOM COEFFICIENT MODELS: THEORY AND APPLICATIONS. Journal of Economic Surveys, 1995, 9, 165-196.	6.6	78
69	The theory of monetary integration. Open Economies Review, 1994, 5, 211-230.	1.6	98
70	Connections between GARCH and stochastic coefficients (SC) models. Economics Letters, 1994, 46, 7-10.	1.9	4
71	The 'New' Theory of Optimum Currency Areas. World Economy, 1993, 16, 663-685.	2.5	263
72	Is it possible to find an econometric law that works well in explanation and prediction? The case of Australian money demand. Journal of Forecasting, 1992, 11, 17-33.	2.8	12

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73	Doctrinal foundations of monetary economics. <i>Journal of Monetary Economics</i> , 1991, 28, 501-510.	3.4	2
74	Exchange Rate Variability and Direct Investment. <i>Annals of the American Academy of Political and Social Science</i> , 1991, 516, 106-116.	1.6	27
75	What Have We Learned About Estimating the Demand for Money? a Multicountry Evaluation of Some New Approaches. <i>IMF Working Papers</i> , 1991, 91, 1.	1.1	3
76	The Japanese Yen as an International Currency. <i>IMF Working Papers</i> , 1991, 91, 1.	1.1	3
77	Modeling money demand in large industrial countries: Buffer stock and error correction approaches. <i>Journal of Policy Modeling</i> , 1990, 12, 433-461.	3.1	26
78	Financial Deregulation, the Demand for Money, and Monetary Policy in Australia. <i>Staff Papers - International Monetary Fund International Monetary Fund</i> , 1989, 36, 63.	1.8	25
79	Modeling buffer stock money: an appraisal. <i>Journal of Policy Modeling</i> , 1989, 11, 593-612.	3.1	7
80	Trade and Investment under Floating Rates: The U.S. Experience. , 1989, , 207-235.		9
81	The impact of exchange-rate volatility on export growth: Some theoretical considerations and empirical results. <i>Journal of Policy Modeling</i> , 1987, 9, 225-243.	3.1	116
82	An econometric model of the Kenyan economy. <i>Economic Modelling</i> , 1986, 3, 2-30.	3.8	7
83	Exchange-rate variability and trade performance: Evidence for the big seven industrial countries. <i>Review of World Economics</i> , 1986, 122, 466-477.	2.0	104
84	Alexander Del Mar, Irving Fisher, and Monetary Economics. <i>Canadian Journal of Economics</i> , 1985, 18, 294.	1.2	8
85	Inflation and the demand for money in Israel. <i>Economics Letters</i> , 1985, 18, 339-343.	1.9	3
86	The price equation and excess demand: a reappraisal. <i>Applied Economics</i> , 1984, 16, 935-944.	2.2	5
87	A model of the inflationary process in six major O.E.C.D. economies: Empirical results and policy implications. <i>Journal of Policy Modeling</i> , 1983, 5, 19-35.	3.1	6
88	Keynesian and monetarist theories of the monetary transmission process. <i>Journal of Monetary Economics</i> , 1981, 7, 317-337.	3.4	23
89	The Chicago Tradition Revisited: Some Neglected Monetary Contributions: Senator Paul Douglas (1892-1976). <i>Journal of Money, Credit and Banking</i> , 1977, 9, 529.	1.6	14
90	Random Coefficient Models. , 0, , 410-428.		15

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91	A SUGGESTION FOR A DYNAMIC MULTIFACTOR MODEL (DMFM). <i>Macroeconomic Dynamics</i> , 0, , 1-21.	0.7	2