Max Gillman

List of Publications by Year in descending order

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686830 676716 48 670 13 22 h-index citations g-index papers 49 49 49 269 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	The welfare cost of inflation in a cash-in-advance economy with costly credit. Journal of Monetary Economics, 1993, 31, 97-115.	1.8	80
2	Inflation and growth: Explaining a negative effect. Empirical Economics, 2004, 29, 149-167.	1.5	65
3	Contrasting Models of the Effect of Inflation on Growth. Journal of Economic Surveys, 2005, 19, 113-136.	3.7	58
4	Monetary Effects on Nominal Oil Prices. SSRN Electronic Journal, 0, , .	0.4	46
5	Learning about Rare Disasters: Implications For Consumption and Asset Prices*. Review of Finance, 2015, 19, 1053-1104.	3.2	39
6	Inflation and Balancedâ€Path Growth with Alternative Payment Mechanisms. Economic Journal, 2005, 115, 247-270.	1.9	30
7	Credit shocks in the financial deregulatory era: Not the usual suspects. Review of Economic Dynamics, 2005, 8, 668-687.	0.7	30
8	The development of the corporation in England, with emphasis on limited liability. International Journal of Social Economics, 1995, 22, 20-32.	1.1	25
9	COMPARING PARTIAL AND GENERAL EQUILIBRIUM ESTIMATES OF THE WELFARE COST OF INFLATION. Contemporary Economic Policy, 1995, 13, 60-71.	0.8	23
10	Granger causality of the inflation-growth mirror in accession countries*. Economics of Transition, 2004, 12, 653-681.	0.7	21
11	A banking explanation of the US velocity of money: 1919–2004. Journal of Economic Dynamics and Control, 2010, 34, 765-779.	0.9	21
12	Inflation, Investment and Growth: a Money and Banking Approach. Economica, 2011, 78, 260-282.	0.9	21
13	Monetary effects on nominal oil prices. North American Journal of Economics and Finance, 2009, 20, 239-254.	1.8	20
14	Steps in industrial development through human capital deepening. Economic Modelling, 2021, 99, 105470.	1.8	19
15	Money Velocity in an Endogenous Growth Business Cycle with Credit Shocks. Journal of Money, Credit and Banking, 2008, 40, 1281-1293.	0.9	14
16	The Demand for Bank Reserves and Other Monetary Aggregates. Economic Inquiry, 2004, 42, 518-533.	1.0	13
17	Inflation, human capital and Tobin's q. Journal of Economic Dynamics and Control, 2012, 36, 1057-1074.	0.9	13
18	Money Demand in an EU Accession Country: A VECM Study of Croatia. Bulletin of Economic Research, 2006, 58, 105-127.	0.5	12

#	Article	IF	CITATIONS
19	Granger predictability of oil prices after the Great Recession. Journal of International Money and Finance, 2020, 101, 102100.	1.3	12
20	A Revised Tobin Effect from Inflation: Relative Input Price and Capital Ratio Realignments, USA and UK, 1959-1999. Economica, 2003, 70, 439-450.	0.9	11
21	Tax Evasion, Human Capital, and Productivity-Induced Tax Rate Reduction. Journal of Human Capital, 2014, 8, 42-79.	0.6	11
22	Flat tax reform: The Baltics 2000–2007. Journal of Macroeconomics, 2010, 32, 692-708.	0.7	10
23	The effect of inflation on growth. Economics of Transition, 2010, 18, 697-714.	0.7	9
24	On Keynes's Theory of the Aggregate Price Level in the Treatise: Any Help for Modern Aggregate Analysis?. SSRN Electronic Journal, 0, , .	0.4	9
25	Inflation and Growth: Some Theory and Evidence. SSRN Electronic Journal, 0, , .	0.4	8
26	On the Optimality of Restricting Credit: Inflation Avoidance and Productivity. Japanese Economic Review, 2000, 51, 375-390.	0.8	6
27	Income tax evasion: tax elasticity, welfare, and revenue. International Tax and Public Finance, 2021, 28, 533-566.	0.5	6
28	The problem of social cost: the role of the state. International Journal of Social Economics, 1999, 26, 590-596.	1.1	5
29	Hybrid Exponentialâ€Hyperbolic Discounting and Growth Without Commitment. Manchester School, 2017, 85, e45.	0.4	5
30	Macroeconomic Trends among Visegr \tilde{A}_i d Countries, EU Balkans, and the U.S., 1991-2021. Central European Business Review, 2021, 10, 1-20.	0.9	5
31	Keynes's Treatise: aggregate price theory for modern analysis?. European Journal of the History of Economic Thought, 2002, 9, 430-451.	0.3	4
32	The welfare cost of inflation with banking time. B E Journal of Macroeconomics, 2020, 20, .	0.3	4
33	Inflation, Growth, and Credit Services. SSRN Electronic Journal, 0, , .	0.4	3
34	Money Demand: Cash-in-Advance Meets Shopping Time. SSRN Electronic Journal, 2002, , .	0.4	2
35	Ramsey-Friedman Optimality with Banking Time. Topics in Macroeconomics, 2005, 5, .	0.3	2
36	International Business Cycle and Financial Intermediation. Journal of Money, Credit and Banking, 2019, 51, 2293-2303.	0.9	2

#	Article	IF	Citations
37	Money Demand in a Banking Time Economy. SSRN Electronic Journal, 0, , .	0.4	2
38	Extending corporate liability in New Zealand. International Journal of Social Economics, 1999, 26, 487-500.	1.1	1
39	A COMPARISON OF EXCHANGE ECONOMIES WITHIN A MONETARY BUSINESS CYCLE. Manchester School, 2005, 73, 542-562.	0.4	1
40	INTERNATIONAL DEPOSIT INSURANCE. Economic Affairs, 2009, 29, 103-104.	0.2	1
41	Lucas's methodological divide in inflation theory: a student's journey. Journal of Economic Methodology, 2022, 29, 30-47.	0.6	1
42	The Optimality of a Zero Inflation Rate with Menu Costs: Australia. Australian Economic Review, 1998, 31, 211-223.	0.4	0
43	Comment on "Price Stability and the Case for Flexible Exchange Rates― Open Economies Review, 2010, 21, 17-21.	0.9	0
44	The Demand for Bank Reserves and Other Monetary Aggregates. SSRN Electronic Journal, 0, , .	0.4	0
45	AS-AD in the Standard Dynamic Neoclassical Model: Business Cycles and Growth Trends. SSRN Electronic Journal, 0, , .	0.4	0
46	Evaluating Government Policy in Transition Countries. SSRN Electronic Journal, 0, , .	0.4	0
47	Tuning in RBC Growth Spectra. IMF Working Papers, 2016, 16, 1.	0.5	0
48	A Macroeconomic Analysis of Economies inTransition. , 1998, , .		0