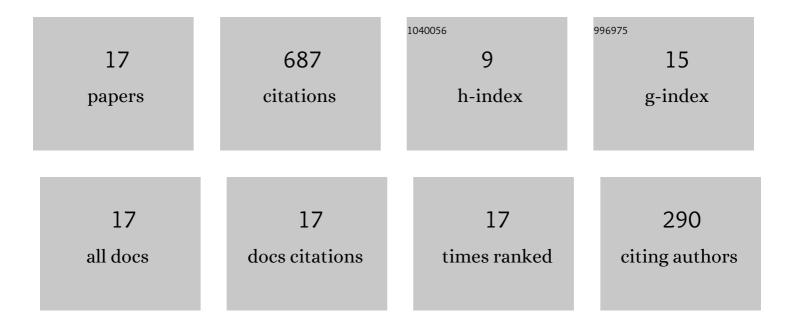
Todd B Walker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10976940/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Government investment and fiscal stimulus. Journal of Monetary Economics, 2010, 57, 1000-1012.	3.4	231
2	Inflation and the fiscal limit. European Economic Review, 2011, 55, 31-47.	2.3	97
3	"Unfunded liabilities―and uncertain fiscal financing. Journal of Monetary Economics, 2010, 57, 600-619.	3.4	96
4	Quantitative Effects of Fiscal Foresight. American Economic Journal: Economic Policy, 2012, 4, 115-144.	3.1	75
5	Accuracy, Speed and Robustness of Policy Function Iteration. Computational Economics, 2014, 44, 445-476.	2.6	51
6	Information flows and news driven business cycles. Review of Economic Dynamics, 2011, 14, 55-71.	1.5	29
7	Heterogeneous Beliefs and Tests of Present Value Models. Review of Economic Studies, 2014, 81, 1137-1163.	5.4	29
8	Fiscal Limits in Advanced Economies*. Economic Papers, 2011, 30, 33-47.	0.9	19
9	How equilibrium prices reveal information in a time series model with disparately informed, competitive traders. Journal of Economic Theory, 2007, 137, 512-537.	1.1	13
10	Confounding dynamics. Journal of Economic Theory, 2021, 196, 105251.	1.1	12
11	Solving generalized multivariate linear rational expectations models. Journal of Economic Dynamics and Control, 2015, 60, 95-111.	1.6	11
12	Asset Prices in a Time Series Model with Perpetually Disparately Informed, Competitive Traders. SSRN Electronic Journal, 2006, , .	0.4	9
13	Disparity, Shortfall, and Twice-Endogenous HARA Utility. Econometric Reviews, 2013, 32, 524-541.	1.1	6
14	Accuracy, Speed and Robustness of Policy Function Iteration. SSRN Electronic Journal, 0, , .	0.4	5
15	Fiscal Foresight and Information Flows. IMF Working Papers, 2012, 12, i.	1.1	2
16	Forward inflation expectations: Evidence from inflation caps and floors. Journal of Macroeconomics, 2021, 70, 103348.	1.3	1
17	Perceptions and Misperceptions of Fiscal Inflation. SSRN Electronic Journal, 0, , .	0.4	1