## Alexis Akira Toda

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Double Power Law in Consumption and Implications for Testing Euler Equations. Journal of Political Economy, 2015, 123, 1177-1200.	4.5	74
2	The double power law in income distribution: Explanations and evidence. Journal of Economic Behavior and Organization, 2012, 84, 364-381.	2.0	67
3	Incomplete market dynamics and cross-sectional distributions. Journal of Economic Theory, 2014, 154, 310-348.	1.1	61
4	On the emergence of a power law in the distribution of COVID-19 cases. Physica D: Nonlinear Phenomena, 2020, 412, 132649.	2.8	36
5	An impossibility theorem for wealth in heterogeneous-agent models with limited heterogeneity. Journal of Economic Theory, 2019, 182, 1-24.	1.1	31
6	Discretizing nonlinear, non-Gaussian Markov processes with exact conditional moments. Quantitative Economics, 2017, 8, 651-683.	1.4	27
7	Discrete approximations of continuous distributions by maximum entropy. Economics Letters, 2013, 118, 445-450.	1.9	24
8	A NOTE ON THE SIZE DISTRIBUTION OF CONSUMPTION: MORE DOUBLE PARETO THAN LOGNORMAL. Macroeconomic Dynamics, 2017, 21, 1508-1518.	0.7	24
9	Wealth distribution with random discount factors. Journal of Monetary Economics, 2019, 104, 101-113.	3.4	24
10	Learning curve for paramedic endotracheal intubation and complications. International Journal of Emergency Medicine, 2013, 6, 38.	1.6	22
11	Income dynamics with a stationary double Pareto distribution. Physical Review E, 2011, 83, 046122.	2.1	21
12	Edgeworth box economies with multiple equilibria. Economic Theory Bulletin, 2017, 5, 65-80.	0.5	21
13	Existence of a statistical equilibrium for an economy with endogenous offer sets. Economic Theory, 2010, 45, 379-415.	0.9	16
14	Fat tails and spurious estimation of consumptionâ€based asset pricing models. Journal of Applied Econometrics, 2017, 32, 1156-1177.	2.3	15
15	The Equity Premium and the One Percent. Review of Financial Studies, 2020, 33, 3583-3623.	6.8	15
16	The income fluctuation problem and the evolution of wealth. Journal of Economic Theory, 2020, 187, 105003.	1.1	15
17	Huggett economies with multiple stationary equilibria. Journal of Economic Dynamics and Control, 2017, 84, 77-90.	1.6	11
18	Securitized markets, international capital flows, and global welfare. Journal of Financial Economics, 2019, 131, 571-592	9.0	10

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19	Discretizing Distributions with Exact Moments: Error Estimate and Convergence Analysis. SIAM Journal on Numerical Analysis, 2015, 53, 2158-2177.	2.3	8
20	ls Gibrat's "Economic Inequality―lognormal?. Empirical Economics, 2020, 59, 2071-2091.	3.0	8
21	Asset prices and efficiency in a Krebs economy. Review of Economic Dynamics, 2015, 18, 957-978.	1.5	7
22	Bayesian general equilibrium. Economic Theory, 2015, 58, 375-411.	0.9	7
23	A theory of the saving rate of the rich. Journal of Economic Theory, 2021, 192, 105193.	1.1	7
24	Incomplete Market Dynamics and Cross-Sectional Distributions. SSRN Electronic Journal, 0, , .	0.4	7
25	Capital and Labor Income Pareto Exponents Across Time and Space. Review of Income and Wealth, 2022, 68, 1058-1078.	2.4	6
26	The Double Power Law in Consumption and Implications for Estimating Asset Pricing Models. SSRN Electronic Journal, 0, , .	0.4	6
27	The Impact of Media Reports on the 2008 Outbreak of Hydrogen Sulfide Suicides in Japan. International Journal of Psychiatry in Medicine, 2012, 44, 133-140.	1.8	5
28	Necessity of hyperbolic absolute risk aversion for the concavity of consumption functions. Journal of Mathematical Economics, 2021, 94, 102460.	0.8	5
29	TAIL BEHAVIOR OF STOPPED LÉVY PROCESSES WITH MARKOV MODULATION. Econometric Theory, 2022, 38, 986-1013.	0.7	4
30	Axiomatization of maximum entropy without the Bayes rule. , 2012, , .		3
31	A Tractable Quantitative Model of Default and Asset-Backed Securities. SSRN Electronic Journal, 2013, ,	0.4	3
32	Growth effects of annuities and government transfers in perpetual youth models. Journal of Mathematical Economics, 2017, 72, 1-6.	0.8	3
33	Corrigendum to "An impossibility theorem for wealth in heterogeneous-agent models with limited heterogeneity―[Journal of Economic Theory 182 (2019) 1–24]. Journal of Economic Theory, 2020, 188, 105066.	1.1	3
34	Asymptotic linearity of consumption functions and computational efficiency. Journal of Mathematical Economics, 2022, 98, 102562.	0.8	3
35	Data-Based Automatic Discretization of Nonparametric Distributions. Computational Economics, 2021, 57, 1217-1235.	2.6	3
36	Unbounded dynamic programming via the Q-transform. Journal of Mathematical Economics, 2022, 100, 102652.	0.8	3

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37	Consumption Has Heavier Tails than You Think: The Double Pareto-Lognormal Stands Out. SSRN Electronic Journal, 2014, , .	0.4	2
38	The effect of social distancing on the reach of an epidemic in social networks. Journal of Economic Interaction and Coordination, 2021, 16, 629-647.	0.7	2
39	Operator Reverse Monotonicity of the Inverse. American Mathematical Monthly, 2011, 118, 82.	0.3	1
40	Discretizing Stochastic Processes with Exact Conditional Moments. SSRN Electronic Journal, 0, , .	0.4	1
41	Zipf's Law: A Microfoundation. SSRN Electronic Journal, 0, , .	0.4	1
42	Huggett Economies with Multiple Stationary Equilibria. SSRN Electronic Journal, 2017, , .	0.4	1
43	Efficient minimum distance estimation of Pareto exponent from top income shares. Journal of Applied Econometrics, 2021, 36, 228-243.	2.3	1
44	Securitized Markets and International Capital Flows. SSRN Electronic Journal, 0, , .	0.4	1
45	Asset Prices and Efficiency in a Krebs Economy. SSRN Electronic Journal, 0, , .	0.4	1
46	Do You Save More or Less in Response to Bad News? A New Identification of the Elasticity of Intertemporal Substitution. SSRN Electronic Journal, 0, , .	0.4	1
47	Error estimate and convergence analysis of moment-preserving discrete approximations of continuous distributions. , 2014, , .		0
48	Wealth Distribution with Random Discount Factors. SSRN Electronic Journal, 2017, , .	0.4	0
49	Perov's contraction principle and dynamic programming with stochastic discounting. Operations Research Letters, 2021, 49, 815-819.	0.7	0
50	Fat Tails and Euler Equations: A Monte Carlo Study. SSRN Electronic Journal, 0, , .	0.4	0
51	Asset Pricing and the 1%. SSRN Electronic Journal, 0, , .	0.4	0