Charles R Plott

List of Publications by Year
in descending order

24 papers	2,924 citations	623734 14 h-index	713466 21 g-index
24 all docs	24 docs citations	24 times ranked	1250 citing authors

#	Article	IF	Citations
1	The Willingness to Pay–Willingness to Accept Gap, the "Endowment Effect," Subject Misconceptions, and Experimental Procedures for Eliciting Valuations. American Economic Review, 2005, 95, 530-545.	8.5	622
2	Efficiency of Experimental Security Markets with Insider Information: An Application of Rational-Expectations Models. Journal of Political Economy, 1982, 90, 663-698.	4.5	466
3	Rational Expectations and the Aggregation of Diverse Information in Laboratory Security Markets. Econometrica, 1988, 56, 1085.	4.2	445
4	Nonspeculative Bubbles in Experimental Asset Markets: Lack of Common Knowledge of Rationality vs. Actual Irrationality. Econometrica, 2001, 69, 831-859.	4.2	376
5	Exchange Asymmetries Incorrectly Interpreted as Evidence of Endowment Effect Theory and Prospect Theory?. American Economic Review, 2007, 97, 1449-1466.	8.5	220
6	Information Cascades: Replication and an Extension to Majority Rule and Conformity-Rewarding Institutions. American Economic Review, 2001, 91, 1508-1520.	8.5	218
7	Prices and Portfolio Choices in Financial Markets: Theory, Econometrics, Experiments. Econometrica, 2007, 75, 993-1038.	4.2	94
8	The control of game form recognition in experiments: understanding dominant strategy failures in a simple two person "guessing" game. Experimental Economics, 2009, 12, 159-179.	2.1	89
9	Parimutuel betting markets as information aggregation devices: experimental results. Economic Theory, 2003, 22, 311-351.	0.9	74
10	General equilibrium, markets, macroeconomics and money in a laboratory experimental environment. Economic Theory, 1998, 12, 21-75.	0.9	69
11	The Willingness to Pay–Willingness to Accept Gap, the "Endowment Effect," Subject Misconceptions, and Experimental Procedures for Eliciting Valuations: Reply. American Economic Review, 2011, 101, 1012-1028.	8.5	61
12	An Experimental Investigation of the Patterns of International Trade. The Tricontinental Series on Global Economic Issues, 2013, , 299-328.	0.0	61
13	Monkeys choose as if maximizing utility compatible with basic principles of revealed preference theory. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E1766-E1775.	7.1	33
14	On the microstructure of price determination and information aggregation with sequential and asymmetric information arrival in an experimental asset market. Annals of Finance, 2005, 1, 73-107.	0.8	28
15	Extreme Walrasian Dynamics: The Gale Example in the Lab. American Economic Review, 2011, 101, 3196-3220.	8.5	22
16	Markets as Information Gathering Tools. Southern Economic Journal, 2000, 67, 1-15.	2.1	15
17	Call Market Experiments: Efficiency and Price Discovery through Multiple Calls and Emergent Newton Adjustments. American Economic Journal: Microeconomics, 2017, 9, 1-41.	1.2	12
18	Information Aggregation in Double Auctions: Rational Expectations and the Winner's Curse. Information Systems Frontiers, 2003, 5, 63-77.	6.4	7

#	Article	IF	Citations
19	The Continuous Combinatorial Auction Architecture. American Economic Review, 2014, 104, 452-456.	8.5	6
20	Equilibrium delay in a simple dynamic model of investment. Economic Theory, 1998, 12, 123-146.	0.9	5
21	Markets with random lifetimes and private values: mean reversion and option to trade. Decisions in Economics and Finance, 2015, 38, 1-19.	1.8	1
22	The Continuous Combinatorial Auction Architecture. , 0, , 477-492.		0
23	Laboratory Experimental Testbeds: Application to the PCS Auction. , 0, , 561-587.		0
24	Fake News, Information Herds, Cascades, and Economic Knowledge. Public Finance Review, 2020, 48, 806-828.	0.5	0