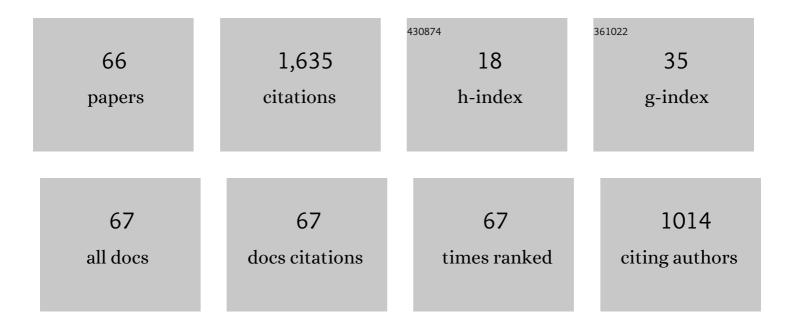
## Marco Casari

List of Publications by Year in descending order

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MADCO CASADI

#	Article	IF	CITATIONS
1	Decentralized management of common property resources: experiments with a centuries-old institution. Journal of Economic Behavior and Organization, 2003, 51, 217-247.	2.0	174
2	Cooperation among Strangers under the Shadow of the Future. American Economic Review, 2009, 99, 979-1005.	8.5	156
3	Selection Bias, Demographic Effects, and Ability Effects in Common Value Auction Experiments. American Economic Review, 2007, 97, 1278-1304.	8.5	138
4	Amoral Familism, Social Capital, or Trust? The Behavioural Foundations of the Italian North-South Divide. Economic Journal, 2016, 126, 1318-1341.	3.6	108
5	Cooperation under alternative punishment institutions: An experiment. Journal of Economic Behavior and Organization, 2009, 71, 273-282.	2.0	105
6	Emergence of Endogenous Legal Institutions: Property Rights and Community Governance in the Italian Alps. Journal of Economic History, 2007, 67, 191-226.	1.2	97
7	The strategy method lowers measured trustworthy behavior. Economics Letters, 2009, 103, 157-159.	1.9	97
8	Time Horizon and Cooperation in Continuous Time. Econometrica, 2015, 83, 587-616.	4.2	70
9	HOW GROUPS REACH AGREEMENT IN RISKY CHOICES: AN EXPERIMENT. Economic Inquiry, 2012, 50, 502-515.	1.8	55
10	Money and trust among strangers. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 14889-14893.	7.1	52
11	On the Design of Peer Punishment Experiments. Experimental Economics, 2005, 8, 107-115.	2.1	49
12	The Coordination Value of Monetary Exchange: Experimental Evidence. American Economic Journal: Microeconomics, 2014, 6, 290-314.	1.2	43
13	Cooperative strategies in anonymous economies: An experiment. Games and Economic Behavior, 2012, 75, 570-586.	0.8	38
14	Peer punishment in teams: expressive or instrumental choice?. Experimental Economics, 2012, 15, 241-259.	2.1	36
15	Group size in social-ecological systems. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2728-2733.	7.1	35
16	Pre-commitment and flexibility in a time decision experiment. Journal of Risk and Uncertainty, 2009, 38, 117-141.	1.5	28
17	At the Root of the North–South Cooperation Gap in Italy: Preferences or Beliefs?. Economic Journal, 2019, 129, 1139-1152.	3.6	25
18	Can Genetic Algorithms Explain Experimental Anomalies?. Computational Economics, 2004, 24, 257-275.	2.6	24

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19	Solar geoengineering may lead to excessive cooling and high strategic uncertainty. Proceedings of the United States of America, 2020, 117, 13393-13398.	7.1	22
20	Sequencing Lifeline Repairs After an Earthquake: An Economic Approach. Journal of Regulatory Economics, 2005, 27, 47-65.	1.4	18
21	Carbon is forever: A climate change experiment on cooperation. Journal of Environmental Economics and Management, 2018, 92, 169-184.	4.7	17
22	An Experiment on Retail Payments Systems. Journal of Money, Credit and Banking, 2016, 48, 363-392.	1.6	16
23	Strategies of cooperation and punishment among students and clerical workers. Journal of Economic Behavior and Organization, 2013, 94, 172-182.	2.0	15
24	NORMS OF PUNISHMENT: EXPERIMENTS WITH STUDENTS AND THE GENERAL POPULATION. Economic Inquiry, 2015, 53, 1207-1223.	1.8	15
25	It takes two to cheat: An experiment on derived trust. European Economic Review, 2013, 64, 129-146.	2.3	13
26	Group Cooperation Under Alternative Punishment Institutions: An Experiment. SSRN Electronic Journal, 0, , .	0.4	13
27	Gender Discrimination in Property Rights: Six Centuries of Commons Governance in the Alps. Journal of Economic History, 2016, 76, 559-594.	1.2	12
28	Same process, different outcomes: group performance in an acquiring a company experiment. Experimental Economics, 2016, 19, 764-791.	2.1	11
29	Markets in equilibrium with firms out of equilibrium: A simulation study. Journal of Economic Behavior and Organization, 2008, 65, 261-276.	2.0	10
30	Pro-sociality and strategic reasoning in economic decisions. Frontiers in Behavioral Neuroscience, 2015, 9, 140.	2.0	10
31	Climate change: Behavioral responses from extreme events and delayed damages. Energy Economics, 2017, 68, 103-115.	12.1	9
32	Monitoring institutions in indefinitely repeated games. Experimental Economics, 2018, 21, 673-691.	2.1	9
33	Money is more than memory. Journal of Monetary Economics, 2020, 110, 99-115.	3.4	9
34	Weak reciprocity alone cannot explain peer punishment. Behavioral and Brain Sciences, 2012, 35, 21-22.	0.7	8
35	Cooperation Hidden Frontiers: The Behavioral Foundations of the Italian North-South Divide. SSRN Electronic Journal, 0, , .	0.4	8
36	On negative time preferences. Economics Letters, 2011, 111, 37-39.	1.9	7

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37	When Do Groups Perform Better than Individuals? A Company Takeover Experiment. SSRN Electronic Journal, 0, , .	0.4	7
38	Explicit versus implicit contracts for dividing the benefits of cooperation. Journal of Economic Behavior and Organization, 2013, 85, 20-34.	2.0	7
39	Choice reversal without temptation: A dynamic experiment on time preferences. Journal of Risk and Uncertainty, 2015, 50, 119-140.	1.5	7
40	Carbon is Forever: A Climate Change Experiment on Cooperation. SSRN Electronic Journal, 2016, , .	0.4	7
41	EXPERIMENTAL MARKETS WITH FRICTIONS. Journal of Economic Surveys, 2013, 27, 536-553.	6.6	6
42	The Coordination Value of Monetary Exchange: Experimental Evidence. SSRN Electronic Journal, 0, , .	0.4	6
43	Binding promises and cooperation among strangers. Economics Letters, 2013, 118, 459-461.	1.9	5
44	Are Self-Regarding Subjects More Rational?. SSRN Electronic Journal, 0, , .	0.4	5
45	Strategies of Cooperation and Punishment Among Students and Clerical Workers. SSRN Electronic Journal, 0, , .	0.4	5
46	Communication, Commitment, and Deception in Social Dilemmas: Experimental Evidence. SSRN Electronic Journal, 0, , .	0.4	3
47	Cooperative Strategies in Anonymous Economies: An Experiment. SSRN Electronic Journal, 0, , .	0.4	3
48	Fragile markets: An experiment on judicial independence. Journal of Economic Behavior and Organization, 2016, 129, 142-156.	2.0	3
49	Partners or Strangers? Cooperation, Monetary Trade, and the Choice of Scale of Interaction. American Economic Journal: Microeconomics, 2019, 11, 195-227.	1.2	3
50	At the Root of the North-South Cooperation Gap in Italy: Preferences or Beliefs?. SSRN Electronic Journal, 0, , .	0.4	3
51	How Enforcement Institutions Affect Markets. SSRN Electronic Journal, 0, , .	0.4	2
52	When Do Groups Perform Better Than Individuals? A Company Takeover Experiment. SSRN Electronic Journal, 2012, , .	0.4	2
53	Money is More than Memory. SSRN Electronic Journal, 0, , .	0.4	2
54	Introduction: special issue on the economics of climate change and sustainability (Part A). Environment and Development Economics, 2019, 24, 555-559.	1.5	2

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55	Property Rights, Marriage, and Fertility in the Italian Alps, 1790–1820. Explorations in Economic History, 2019, 71, 72-92.	1.7	2
56	Impatience, Anticipatory Feelings and Uncertainty: A Dynamic Experiment on Time Preferences. SSRN Electronic Journal, 2010, , .	0.4	1
57	Impatience, Anticipatory Feelings and Uncertainty: A Dynamic Experiment on Time Preferences. SSRN Electronic Journal, 0, , .	0.4	1
58	Introduction: special issue on the economics of climate change and sustainability (Part B). Environment and Development Economics, 2020, 25, 1-4.	1.5	1
59	Money and the Scale of Cooperation. SSRN Electronic Journal, 2015, , .	0.4	0
60	Monitoring Institutions in Indefinitely Repeated Game. SSRN Electronic Journal, 2015, , .	0.4	0
61	Money is More than Memory. SSRN Electronic Journal, 2015, , .	0.4	0
62	Climate Change: Behavioral Responses from Extreme Events and Delayed Damages. SSRN Electronic Journal, 2017, , .	0.4	0
63	Cooperation Among Strangers: An Experiment with Indefinite Interaction. SSRN Electronic Journal, 0, ,	0.4	0
64	Binding Promises and Cooperation Among Strangers. SSRN Electronic Journal, 0, , .	0.4	0
65	Common Value Auctions with Voluntary and Qualified Entry. Revue Economique, 2016, Vol. 67, 953-976.	0.3	0
66	Climate Change: Behavioral Responses from Extreme Events and Delayed Damages. SSRN Electronic Journal, 0, , .	0.4	0