## Theo Offerman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4056910/publications.pdf

Version: 2024-02-01

15 papers	794 citations	8 h-index	996849 15 g-index
16	16	16	584
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Value Orientations, Expectations and Voluntary Contributions in Public Goods. Economic Journal, 1996, 106, 817.	1.9	311
2	A Truth Serum for Non-Bayesians: Correcting Proper Scoring Rules for Risk Attitudes. Review of Economic Studies, 2009, 76, 1461-1489.	2.9	170
3	Do measures of risk attitude in the laboratory predict behavior under risk in and outside of the laboratory?. Journal of Risk and Uncertainty, 2020, 60, 99-123.	0.8	72
4	Imitation and luck: An experimental study on social sampling. Games and Economic Behavior, 2009, 65, 461-502.	0.4	60
5	Fighting collusion in auctions: An experimental investigation. International Journal of Industrial Organization, 2011, 29, 84-96.	0.6	47
6	Notes and Comments the Amsterdam Auction. Econometrica, 2004, 72, 281-294.	2.6	44
7	Demand reduction and preemptive bidding in multi-unit license auctions. Experimental Economics, 2013, 16, 52-87.	1.0	25
8	Premium auctions and risk preferences. Journal of Economic Theory, 2011, 146, 2420-2439.	0.5	16
9	MONEY TALKS? AN EXPERIMENTAL INVESTIGATION OF CHEAP TALK AND BURNED MONEY. International Economic Review, 2015, 56, 1385-1426.	0.6	10
10	On the effect of anchoring on valuations when the anchor is transparently uninformative. Journal of the Economic Science Association, 2020, 6, 77-94.	1.8	10
11	How Risk Sharing May Enhance Efficiency of English Auctions. Economic Journal, 2018, 128, 1235-1256.	1.9	8
12	Fostering cooperation through the enhancement of own vulnerability. Games and Economic Behavior, 2017, 101, 273-290.	0.4	7
13	Lossed in translation: an off-the-shelf method to recover probabilistic beliefs from loss-averse agents. Experimental Economics, 2016, 19, 1-30.	1.0	6
14	For those about to talk we salute you: an experimental study of credible deviations and ACDC. Experimental Economics, 2014, 17, 173.	1.0	5
15	Improving the Affordability of Anticancer Medicines Demands Evidence-Based Policy Solutions. Cancer Discovery, 2022, 12, 299-302.	7.7	1