

# Philipp Strack

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6205099/publications.pdf>

Version: 2024-02-01

29  
papers

675  
citations

759233

12  
h-index

752698

20  
g-index

29  
all docs

29  
docs citations

29  
times ranked

289  
citing authors

#	ARTICLE	IF	CITATIONS
1	Speed, Accuracy, and the Optimal Timing of Choices. <i>American Economic Review</i> , 2018, 108, 3651-3684.	8.5	118
2	Until the Bitter End: On Prospect Theory in a Dynamic Context. <i>American Economic Review</i> , 2015, 105, 1618-1633.	8.5	79
3	Active learning with a misspecified prior. <i>Theoretical Economics</i> , 2017, 12, 1155-1189.	0.8	47
4	Extreme Points and Majorization: Economic Applications. <i>Econometrica</i> , 2021, 89, 1557-1593.	4.2	42
5	Gambling in contests. <i>Journal of Economic Theory</i> , 2013, 148, 2033-2048.	1.1	40
6	Strategic experimentation with private payoffs. <i>Journal of Economic Theory</i> , 2015, 159, 531-551.	1.1	39
7	Optimal stopping with private information. <i>Journal of Economic Theory</i> , 2015, 159, 702-727.	1.1	34
8	Dynamic revenue maximization: A continuous time approach. <i>Journal of Economic Theory</i> , 2015, 159, 819-853.	1.1	31
9	Revenue-Maximizing Mechanisms with Strategic Customers and Unknown, Markovian Demand. <i>Management Science</i> , 2018, 64, 2031-2046.	4.1	28
10	Stochastic Choice and Optimal Sequential Sampling. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	27
11	Continuous Time Contests with Private Information. <i>Mathematics of Operations Research</i> , 2016, 41, 1093-1107.	1.3	24
12	The Wald Problem and the Equivalence of Sequential Sampling and Static Information Costs. <i>SSRN Electronic Journal</i> , 0, , .	0.4	23
13	Testing the drift-diffusion model. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33141-33148.	7.1	22
14	Limit Points of Endogenous Misspecified Learning. <i>Econometrica</i> , 2021, 89, 1065-1098.	4.2	17
15	SKOROKHOD EMBEDDINGS IN BOUNDED TIME. <i>Stochastics and Dynamics</i> , 2011, 11, 215-226.	1.2	16
16	Finite, integrable and bounded time embeddings for diffusions. <i>Bernoulli</i> , 2015, 21, .	1.3	15
17	Convergence in models of misspecified learning. <i>Theoretical Economics</i> , 2021, 16, 73-99.	0.8	14
18	Deadlines in stochastic contests. <i>Journal of Mathematical Economics</i> , 2014, 52, 134-142.	0.8	13

#	ARTICLE	IF	CITATIONS
19	Risk-Taking in Contests: The Impact of Fund-Manager Compensation on Investor Welfare. SSRN Electronic Journal, 0, , .	0.4	8
20	Never, Ever Getting Started: On Prospect Theory Without Commitment. SSRN Electronic Journal, 0, , .	0.4	7
21	From Blackwell Dominance in Large Samples to Rényi Divergences and Back Again. Econometrica, 2021, 89, 475-506.	4.2	6
22	An Inverse Optimal Stopping Problem for Diffusion Processes. Mathematics of Operations Research, 2019, 44, 423-439.	1.3	6
23	Revenue Maximizing Mechanisms with Strategic Customers and Unknown Demand: Name-Your-Own-Price. SSRN Electronic Journal, 0, , .	0.4	5
24	Optimal Auctions: Non-expected Utility and Constant Risk Aversion. Review of Economic Studies, 2022, 89, 2630-2662.	5.4	5
25	Too Proud to Stop: Regret in Dynamic Decisions. SSRN Electronic Journal, 2014, , .	0.4	4
26	Equivalence of Stochastic Contests with Poisson Arrivals and All-Pay Auctions. SSRN Electronic Journal, 0, , .	0.4	2
27	Continuous Time Contests. SSRN Electronic Journal, 0, , .	0.4	2
28	Progressive participation. Theoretical Economics, 2022, 17, 1007-1039.	0.8	1
29	An Inverse Optimal Stopping Problem for Diffusion Processes. SSRN Electronic Journal, 0, , .	0.4	0