

# Laurence Carassus

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4515623/publications.pdf>

Version: 2024-02-01

23  
papers

166  
citations

1307594

7  
h-index

1199594

12  
g-index

25  
all docs

25  
docs citations

25  
times ranked

73  
citing authors

#	ARTICLE	IF	CITATIONS
1	ON OPTIMAL INVESTMENT FOR A BEHAVIORAL INVESTOR IN MULTIPERIOD INCOMPLETE MARKET MODELS. <i>Mathematical Finance</i> , 2015, 25, 115-153.	1.8	30
2	No Arbitrage in Discrete Time Under Portfolio Constraints. <i>Mathematical Finance</i> , 2001, 11, 315-329.	1.8	24
3	Optimal Strategies and Utility-Based Prices Converge When Agents's Preferences Do. <i>Mathematics of Operations Research</i> , 2007, 32, 102-117.	1.3	16
4	Multiple-priors optimal investment in discrete time for unbounded utility function. <i>Annals of Applied Probability</i> , 2018, 28, .	1.3	13
5	The Robust Superreplication Problem: A Dynamic Approach. <i>SIAM Journal on Financial Mathematics</i> , 2019, 10, 907-941.	1.3	13
6	Convergence of Utility Indifference Prices to the Superreplication Price. <i>Mathematical Methods of Operations Research</i> , 2006, 64, 145-154.	1.0	10
7	Investment and Arbitrage Opportunities with Short Sales Constraints. <i>Mathematical Finance</i> , 1998, 8, 169-178.	1.8	8
8	Maximization of Nonconcave Utility Functions in Discrete-Time Financial Market Models. <i>Mathematics of Operations Research</i> , 2016, 41, 146-173.	1.3	8
9	Pricing without no-arbitrage condition in discrete time. <i>Journal of Mathematical Analysis and Applications</i> , 2022, 505, 125441.	1.0	8
10	Non-concave utility maximisation on the positive real axis in discrete time. <i>Mathematics and Financial Economics</i> , 2015, 9, 325-349.	1.7	6
11	No-arbitrage with multiple-priors in discrete time. <i>Stochastic Processes and Their Applications</i> , 2020, 130, 6657-6688.	0.9	6
12	Super-replication price: it can be ok. <i>ESAIM Proceedings and Surveys</i> , 2018, 64, 54-64.	0.4	5
13	Convergence of Utility Indifference Prices to the Superreplication Price: the Whole Real Line Case. <i>Acta Applicandae Mathematicae</i> , 2007, 96, 119-135.	1.0	3
14	Risk-averse asymptotics for reservation prices. <i>Annals of Finance</i> , 2011, 7, 375-387.	0.8	3
15	Pricing Without Martingale Measure. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	3
16	A discrete stochastic model for investment with an application to the transaction costs case. <i>Journal of Mathematical Economics</i> , 2000, 33, 57-80.	0.8	2
17	Risk-Neutral Pricing for Arbitrage Pricing Theory. <i>Journal of Optimization Theory and Applications</i> , 2020, 186, 248-263.	1.5	2
18	OPTIMAL CREDIT ALLOCATION UNDER REGIME UNCERTAINTY WITH SENSITIVITY ANALYSIS. <i>International Journal of Theoretical and Applied Finance</i> , 2015, 18, 1550002.	0.5	1

#	ARTICLE	IF	CITATIONS
19	No-arbitrage and optimal investment with possibly non-concave utilities: a measure theoretical approach. <i>Mathematical Methods of Operations Research</i> , 2018, 88, 241-281.	1.0	1
20	Stochastic Sensitivity Study for Optimal Credit Allocation. <i>Peking University Series in Mathematics</i> , 2014, , 147-167.	0.0	1
21	Short Communication: Super-Replication Prices with Multiple Priors in Discrete Time. <i>SIAM Journal on Financial Mathematics</i> , 2022, 13, SC53-SC65.	1.3	1
22	Convergence of utility indifference prices to the superreplication price in a multiple priors framework. <i>Mathematical Finance</i> , 2021, 31, 366-398.	1.8	0
23	From small markets to big markets. <i>Banach Center Publications</i> , 0, 122, 41-52.	0.1	0