

Maillet Bertrand

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

435
citations

840776

11
h-index

794594

19
g-index

29
all docs

29
docs citations

29
times ranked

297
citing authors

#	ARTICLE	IF	CITATIONS
1	A meta-measure of performance related to both investors and investments characteristics. <i>Annals of Operations Research</i> , 2022, 313, 1405-1447.	4.1	1
2	Tradable or nontradable factors—what does the Hansen–Jagannathan distance tell us?. <i>International Review of Economics and Finance</i> , 2021, 71, 853-879.	4.5	1
3	On the (Ab)use of Omega. <i>Journal of Empirical Finance</i> , 2018, 46, 11-33.	1.8	15
4	Du MEDAF avec risque systématique – la détermination des institutions financières d'importance systématique. <i>Revue Economique</i> , 2018, Vol. 69, 443-475.	0.3	1
5	Quand l'union fait la force: un indice de risque systématique. <i>Revue Economique</i> , 2017, Vol. 68, 87-106.	0.3	1
6	Du risque des mesures de risque systématique. <i>Revue Economique</i> , 2016, Vol. 67, 263-278.	0.3	4
7	A R-SOM Analysis of the Link between Financial Market Conditions and a Systemic Risk Index Based on ICA-Factors of Systemic Risk Measures. , 2016, , .		1
8	D'un indice de détection d'anomalies à l'usage des investisseurs. <i>Revue Economique</i> , 2016, Vol. 67, 1037-1056.	0.3	0
9	La macroéconomie-en-risque. <i>Revue Economique</i> , 2015, Vol. 66, 769-782.	0.3	3
10	Global minimum variance portfolio optimisation under some model risk: A robust regression-based approach. <i>European Journal of Operational Research</i> , 2015, 244, 289-299.	5.7	47
11	A SURVEY ON THE FOUR FAMILIES OF PERFORMANCE MEASURES. <i>Journal of Economic Surveys</i> , 2014, 28, 917-942.	6.6	53
12	A dynamic autoregressive expectile for time-invariant portfolio protection strategies. <i>Journal of Economic Dynamics and Control</i> , 2014, 46, 1-29.	1.6	36
13	Risk models-at-risk. <i>Journal of Banking and Finance</i> , 2014, 44, 72-92.	2.9	81
14	An Economic Evaluation of Model Risk in Long-term Asset Allocations. <i>Review of International Economics</i> , 2013, 21, 475-491.	1.3	1
15	X-SOM and L-SOM: A double classification approach for missing value imputation. <i>Neurocomputing</i> , 2010, 73, 1103-1108.	5.9	44
16	L'approche dare pour une mesure de risque diversifiable. <i>Revue Economique</i> , 2010, Vol. 61, 635-643.	0.3	0
17	Sparse Linear Combination of SOMs for Data Imputation: Application to Financial Database. <i>Lecture Notes in Computer Science</i> , 2009, , 290-297.	1.3	5
18	Do misalignments predict aggregated stock-market volatility?. <i>Economics Letters</i> , 2008, 100, 317-320.	1.9	0

#	ARTICLE	IF	CITATIONS
19	Understanding and reducing variability of SOM neighbourhood structure. <i>Neural Networks</i> , 2006, 19, 838-846.	5.9	10
20	Technical analysis profitability when exchange rates are pegged: A note. <i>European Journal of Finance</i> , 2005, 11, 463-470.	3.1	0
21	A note on skewness and kurtosis adjusted option pricing models under the Martingale restriction*. <i>Quantitative Finance</i> , 2004, 4, 479-488.	1.7	25
22	A note on skewness and kurtosis adjusted option pricing models under the Martingale restriction. <i>Quantitative Finance</i> , 2004, 4, 479-488.	1.7	15
23	An index of market shocks based on multiscale analysis*. <i>Quantitative Finance</i> , 2003, 3, 88-97.	1.7	26
24	The approximate option pricing model: performances and dynamic properties. <i>Journal of Multinational Financial Management</i> , 2001, 11, 427-443.	2.3	16
25	Further insights on the puzzle of technical analysis profitability. <i>European Journal of Finance</i> , 2000, 6, 196-224.	3.1	24