Antonella Basso

List of Publications by Year in descending order

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759233 888059 22 713 12 17 h-index citations g-index papers 22 22 22 632 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A data envelopment analysis approach to measure the mutual fund performance. European Journal of Operational Research, 2001, 135, 477-492.	5.7	203
2	Validity of new biomarkers of internal dose for use in the biological monitoring of occupational and environmental exposure to low concentrations of benzene and toluene. International Archives of Occupational and Environmental Health, 2010, 83, 341-356.	2.3	68
3	A Quantitative Approach to Evaluate the Relative Efficiency of Museums. Journal of Cultural Economics, 2004, 28, 195-216.	2.2	55
4	Credit contagion in a network of firms with spatial interaction. European Journal of Operational Research, 2010, 205, 459-468.	5.7	54
5	Constant and variable returns to scale DEA models for socially responsible investment funds. European Journal of Operational Research, 2014, 235, 775-783.	5.7	54
6	How well is the museum performing? A joint use of DEA and BSC to measure the performance of museums. Omega, 2018, 81, 67-84.	5.9	44
7	Decreasing Absolute Risk Aversion and Option Pricing Bounds. Management Science, 1997, 43, 206-216.	4.1	43
8	Optimal resource allocation with minimum activation levels and fixed costs. European Journal of Operational Research, 2001, 131, 536-549.	5.7	36
9	Significance of urinary arsenic speciation in assessment of seafood ingestion as the main source of organic and inorganic arsenic in a population resident near a coastal area. Chemosphere, 2008, 73, 291-299.	8.2	33
10	The role of fund size in the performance of mutual funds assessed with DEA models. European Journal of Finance, 2017, 23, 457-473.	3.1	29
11	The influence of diet on intra and inter-individual variability of urinary excretion of arsenic species in Italian healthy individuals. Chemosphere, 2012, 86, 898-905.	8.2	19
12	DEA Performance Assessment of Mutual Funds. Profiles in Operations Research, 2016, , 229-287.	0.4	15
13	DEA models with a constant input for SRI mutual funds with an application to European and Swedish funds. International Transactions in Operational Research, 2014, 21, 979-1000.	2.7	14
14	Acute radiodermatitis from accidental overexposure to X-rays., 1996, 30, 207-211.		11
15	More, Less or Better: The Problem of Evaluating Books in SSH Research. , 2018, , 133-158.		9
16	A three-system approach that integrates DEA, BSC, and AHP for museum evaluation. Decisions in Economics and Finance, 2020, 43, 413-441.	1.8	8
17	Introducing Weights Restrictions in Data Envelopment Analysis Models for Mutual Funds. Mathematics, 2018, 6, 164.	2.2	5
18	Prediction of UK research excellence framework assessment by the departmental <mml:math altimg="si1.svg" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>h</mml:mi></mml:math> -index. European Journal of Operational Research, 2022, 296, 1036-1049.	5.7	5

#	Article	IF	CITATIONS
19	The Role of Fund Size and Returns to Scale in the Performance of Mutual Funds. , 2014, , 21-25.		4
20	On the relative efficiency of nth order and DARA stochastic dominance rules. Applied Mathematical Finance, 1997, 4, 207-222.	1.2	2
21	Socially Responsible Mutual Funds: An Efficiency Comparison Among the European Countries. , 2014, , 69-79.		2
22	DEA-BSC and Diamond Performance to Support Museum Management. Mathematics, 2020, 8, 1402.	2.2	0