

Federica Nicolussi

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

85
citations

1937685

4
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Value at risk and expected shortfall based on Gram-Charlier-like expansions. <i>Journal of Banking and Finance</i> , 2018, 93, 92-104.	2.9	24
2	Modeling Provincial Covid-19 Epidemic Data Using an Adjusted Time-Dependent SIRD Model. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6563.	2.6	22
3	CoViD-19, learning from the past: A wavelet and cross-correlation analysis of the epidemic dynamics looking to emergency calls and Twitter trends in Italian Lombardy region. <i>PLoS ONE</i> , 2021, 16, e0247854.	2.5	11
4	Monitoring emergency calls and social networks for COVID-19 surveillance. To learn for the future: The outbreak experience of the Lombardia region in Italy. <i>Acta Biomedica</i> , 2020, 91, 29-33.	0.3	9
5	Context-specific independencies in stratified chain regression graphical models. <i>Bernoulli</i> , 2021, 27, .	1.3	4
6	Type II chain graph models for categorical data: A smooth subclass. <i>Bernoulli</i> , 2017, 23, .	1.3	3
7	Gram-Charlier-Like Expansions of the Convolved Hyperbolic-Secant Density. <i>Journal of Statistical Theory and Practice</i> , 2020, 14, 1.	0.5	3
8	Efficient unequal probability resampling from finite populations. <i>Computational Statistics and Data Analysis</i> , 2022, 167, 107366.	1.2	3
9	Trivariate Burr-III copula with applications to income data. <i>Metron</i> , 2017, 75, 109-124.	1.2	2
10	Context-specific independencies in hierarchical multinomial marginal models. <i>Statistical Methods and Applications</i> , 2020, 29, 767-786.	1.2	2
11	Are Epidemiological Estimates Able to Describe the Ability of Health Systems to Cope with COVID-19 Epidemic?. <i>Risk Management and Healthcare Policy</i> , 2021, Volume 14, 2221-2229.	2.5	2
12	A smooth subclass of graphical models for chain graph: towards measuring gender gaps. <i>Quality and Quantity</i> , 2016, 50, 27-41.	3.7	0
13	A Heavily Trained Time-Dependent SIRD Model for Local Covid-19 Data in Italy. , 0, , 19-24.		0