

Chiara Bocci

List of Publications by Year in descending order

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12
papers

64
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating Public Support to the Investment Activities of Business Firms: A Multilevel Meta-Regression Analysis of Italian Studies. <i>Italian Economic Journal</i> , 2023, 9, 1-34.	1.8	2
2	Robust Estimation for Small Domains in Business Surveys. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2021, 70, 312-334.	1.0	1
3	A multiple inflated negative binomial hurdle regression model: analysis of the Italians'™ tourism behaviour during the Great Recession. <i>Statistical Methods and Applications</i> , 2020, 30, 1109.	1.2	2
4	Small Area Estimation for Skewed Semicontinuous Spatially Structured Responses. <i>Forum for Interdisciplinary Mathematics</i> , 2020, , 241-253.	1.6	0
5	Spatial interactions in property tax policies among Italian municipalities. <i>Papers in Regional Science</i> , 2019, 98, 371-392.	1.9	14
6	Modelling the location decisions of manufacturing firms with a spatial point process approach. <i>Journal of Applied Statistics</i> , 2016, 43, 1226-1239.	1.3	6
7	A Two-Part Geoadditve Small Area Model for Geographical Domain Estimation. , 2016, , 133-143.		0
8	First- and Second-Tier Cities in Regional Agglomeration Models. <i>European Planning Studies</i> , 2015, 23, 1146-1168.	2.9	10
9	L'approccio delle funzioni dose-risposta per la valutazione di trattamenti continui nei sussidi alla r&s. <i>Scienze Regionali</i> , 2015, , 81-102.	0.1	3
10	Estimates for geographical domains through geoadditve models in presence of incomplete geographical information. <i>Statistical Methods and Applications</i> , 2014, 23, 283-305.	1.2	3
11	Geoadditve modeling for extreme rainfall data. <i>ASTa Advances in Statistical Analysis</i> , 2013, 97, 181-193.	0.9	8
12	Ranked set sampling allocation models for multiple skewed variables: an application to agricultural data. <i>Environmental and Ecological Statistics</i> , 2010, 17, 333-345.	3.5	12