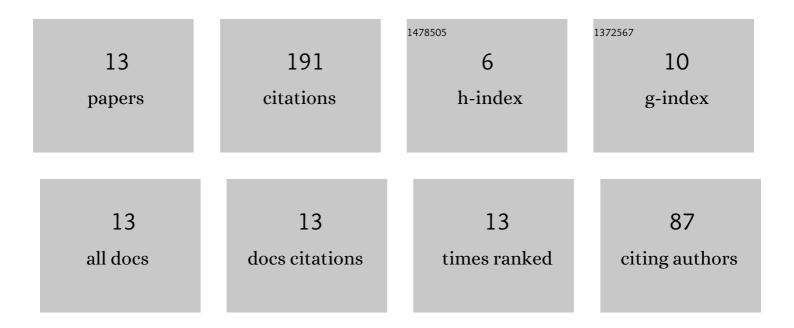
Daniela Marella

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3446763/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Multivariate statistical matching using graphical modeling. International Journal of Approximate Reasoning, 2021, 130, 150-169.	3.3	2
2	Accordo assoluto tra valutazioni espresse su scala ordinale. Journal of Educational, Cultural and Psychological Studies, 2021, , .	0.2	0
3	On the estimation of the Lorenz curve under complex sampling designs. Statistical Methods and Applications, 2020, 29, 1-24.	1.2	2
4	A measure of interrater absolute agreement for ordinal categorical data. Statistical Methods and Applications, 2020, 30, 927.	1.2	3
5	Matching information from two independent informative samples. Journal of Statistical Planning and Inference, 2019, 203, 70-81.	0.6	7
6	How far from identifiability? A systematic overview of the statistical matching problem in a non parametric framework. Communications in Statistics - Theory and Methods, 2017, 46, 967-994.	1.0	13
7	Statistical matching and uncertainty analysis in combining household income and expenditure data. Statistical Methods and Applications, 2017, 26, 485-505.	1.2	41
8	Statistical Matching Analysis for Complex Survey Data With Applications. Journal of the American Statistical Association, 2016, 111, 1715-1725.	3.1	22
9	Inference for Quantiles of a Finite Population: Asymptotic versus Resampling Results. Scandinavian Journal of Statistics, 2015, 42, 545-561.	1.4	11
10	Uncertainty analysis for statistical matching of ordered categorical variables. Computational Statistics and Data Analysis, 2013, 68, 311-325.	1.2	14
11	Evaluation of matching noise for imputation techniques based on nonparametric local linear regression estimators. Computational Statistics and Data Analysis, 2008, 53, 354-365.	1.2	15
12	Statistical Matching and Uncertainty Analysis in Combining Household Income and Expenditure Data. SSRN Electronic Journal, 0, , .	0.4	55
13	Bayesian network structural learning from complex survey data: a resampling based approach. Statistical Methods and Applications, 0, , 1.	1.2	6