## Tommaso Lando

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18 6 114 10 h-index g-index citations papers 3.61 164 1.5 20 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
18	A theoretical model of the relationship between the -index and other simple citation indicators. <i>Scientometrics</i> , <b>2017</b> , 111, 1415-1448	3	39
17	The -index as an almost-exact function of some basic statistics. <i>Scientometrics</i> , <b>2017</b> , 113, 1209-1228	3	19
16	A new bibliometric index based on the shape of the citation distribution. <i>PLoS ONE</i> , <b>2014</b> , 9, e115962	3.7	11
15	On a formula for the h -index. <i>Journal of Informetrics</i> , <b>2015</b> , 9, 762-776	3.1	9
14	Second-order stochastic dominance for decomposable multiparametric families with applications to order statistics. <i>Statistics and Probability Letters</i> , <b>2020</b> , 159, 108691	0.6	7
13	Asymptotic stochastic dominance rules for sums of i.i.d. random variables. <i>Journal of Computational and Applied Mathematics</i> , <b>2016</b> , 300, 432-448	2.4	7
12	Measuring the citation impact of journals with generalized Lorenz curves. <i>Journal of Informetrics</i> , <b>2017</b> , 11, 689-703	3.1	5
11	Asymptotic Multivariate Dominance: A Financial Application. <i>Methodology and Computing in Applied Probability</i> , <b>2016</b> , 18, 1097-1115	0.6	4
10	How mean rank and mean size may determine the generalised Lorenz curve: With application to citation analysis. <i>Journal of Informetrics</i> , <b>2019</b> , 13, 387-396	3.1	2
9	Weak orderings for intersecting Lorenz curves. <i>Metron</i> , <b>2016</b> , 74, 177-192	0.5	2
8	Distorted stochastic dominance: A generalized family of stochastic orders. <i>Journal of Mathematical Economics</i> , <b>2020</b> , 90, 132-139	0.6	2
7	Stochastic dominance relations for generalised parametric distributions obtained through composition. <i>Metron</i> , <b>2020</b> , 78, 297-311	0.5	2
6	Second-order stochastic comparisons of order statistics. <i>Statistics</i> , <b>2021</b> , 55, 561-579	0.5	2
5	A test for the increasing log-odds rate family. Statistics and Probability Letters, 2021, 170, 109017	0.6	2
4	A portfolio return definition coherent with the investorsi preferences. <i>IMA Journal of Management Mathematics</i> , <b>2015</b> , dpv029	1.4	1
3	Testing convexity of the generalised hazard function. Statistical Papers,1	1	0
2	Comparison of Lp-quantiles and related skewness measures. <i>Statistics and Probability Letters</i> , <b>2022</b> , 183, 109339	0.6	O

Estimating a Rasch Model via Fuzzy Empirical Probability Functions. *Studies in Classification, Data Analysis, and Knowledge Organization,* **2014**, 29-36

0.2