Tommaso Di Fonzo

List of Publications by Year
in descending order

13 papers	126 citations	1684188 5 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	67 citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-temporal forecast reconciliation: Optimal combination method and heuristic alternatives. International Journal of Forecasting, 2023, 39, 39-57.	6.5	11
2	Scenario-based forecast for the electricity demand in Qatar and the role of energy efficiency improvements. Energy Policy, 2019, 127, 155-164.	8.8	27
3	The statistical reconciliation of time series of accounts between two benchmark revisions. Statistica Neerlandica, 2018, 72, 533-552.	1.6	3
4	Benchmarking, Temporal Disaggregation, and Reconciliation of Systems of Time Series. Statistica Neerlandica, 2018, 72, 402-405.	1.6	1
5	Reconciliation of systems of time series according to a growth rates preservation principle. Statistical Methods and Applications, 2015, 24, 651-669.	1.2	4
6	A Newton's Method for Benchmarking Time Series. Contributions To Statistics, 2013, , 109-121.	0.2	2
7	Benchmarking and Movement Preservation: Evidences from Real-Life and Simulated Series. , 2013, , 499-509.		0
8	Benchmarking time series according to a growth rates preservation principle. Journal of Economic and Social Measurement, 2012, 37, 225-252.	0.7	5
9	On the Extrapolation with the Denton Proportional Benchmarking Method. IMF Working Papers, 2012, 12, i.	1.1	5
10	Simultaneous and Two-Step Reconciliation of Systems of Time Series: Methodological and Practical Issues. Journal of the Royal Statistical Society Series C: Applied Statistics, 2011, 60, 143-164.	1.0	20
11	Benchmarking Systems of Seasonally Adjusted Time Series. Journal of Business Cycle Measurement and Analysis, 2005, 2005, 89-123.	0.2	3
12	Constrained retropolation of high-frequency data using related series: A simple dynamic model approach. Statistical Methods and Applications, 2003, 12, 109-119.	1.2	3
13	The Estimation of M Disaggregate Time Series when Contemporaneous and Temporal Aggregates are Known. Review of Economics and Statistics, 1990, 72, 178.	4.3	42