

# Carmela Cappelli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6735061/publications.pdf>

Version: 2024-02-01

14  
papers

263  
citations

933447

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1125743

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g-index

17  
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17  
docs citations

17  
times ranked

220  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple breaks detection in financial interval-valued time series. Expert Systems With Applications, 2021, 164, 113775.	7.6	12
2	Atheoretical Regression Trees for classifying risky financial institutions. Annals of Operations Research, 2021, 299, 1357-1377.	4.1	2
3	Modelling marginal ranking distributions: The uncertainty tree. Pattern Recognition Letters, 2019, 125, 278-288.	4.2	6
4	cubeomot: A tool for building model-based trees for ordinal responses. Expert Systems With Applications, 2019, 124, 39-49.	7.6	11
5	Exponential distance-based fuzzy clustering for interval-valued data. Fuzzy Optimization and Decision Making, 2017, 16, 51-70.	5.5	37
6	Autoregressive metric-based trimmed fuzzy clustering with an application to PM10 time series. Chemometrics and Intelligent Laboratory Systems, 2017, 161, 15-26.	3.5	25
7	Regime change analysis of interval-valued time series with an application to PM10. Chemometrics and Intelligent Laboratory Systems, 2015, 146, 337-346.	3.5	17
8	Change point analysis of imprecise time series. Fuzzy Sets and Systems, 2013, 225, 23-38.	2.7	16
9	Clustering of financial time series. Physica A: Statistical Mechanics and Its Applications, 2013, 392, 2114-2129.	2.6	57
10	Identification of Changes in Mean with Regression Trees: An Application to Market Research. Econometric Reviews, 2010, 29, 754-777.	1.1	19
11	Detecting multiple mean breaks at unknown points in official time series. Mathematics and Computers in Simulation, 2008, 78, 351-356.	4.4	18
12	Survival Trees. , 2007, , 167-179.		2
13	The STP Procedure as Overfitting Avoidance Tool in Classification Trees. Studies in Classification, Data Analysis, and Knowledge Organization, 2004, , 3-13.	0.2	0
14	A statistical approach to growing a reliable honest tree. Computational Statistics and Data Analysis, 2002, 38, 285-299.	1.2	40