

# Chafik Bouhaddioui

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8879980/publications.pdf>

Version: 2024-02-01

12  
papers

129  
citations

1684188

5  
h-index

1720034

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

69  
citing authors

#	ARTICLE	IF	CITATIONS
1	Big Data Quality: A Quality Dimensions Evaluation. , 2016, , .		42
2	Big data quality framework: a holistic approach to continuous quality management. Journal of Big Data, 2021, 8, .	11.0	35
3	A Generalized Portmanteau Test For Independence Of Two Infinite-Order Vector Autoregressive Series. Journal of Time Series Analysis, 2006, 27, 505-544.	1.2	23
4	Membraneâ€hydratationâ€state detection in proton exchange membrane fuel cells using improved ambientâ€conditionâ€based dynamic model. International Journal of Energy Research, 2020, 44, 869-889.	4.5	11
5	Culture and Entrepreneurship in the United Arab Emirates. Journal of the Knowledge Economy, 2020, 12, 1245.	4.4	8
6	On the distribution of the residual cross-correlations of infinite order vector autoregressive series and applications. Statistics and Probability Letters, 2006, 76, 58-68.	0.7	6
7	Strategy and Practice for Sustainability in Businesses in the Middle East and North Africa in a Global Perspective. Journal of Risk and Financial Management, 2022, 15, 277.	2.3	2
8	Empirical processes for infinite variance autoregressive models. Journal of Multivariate Analysis, 2012, 107, 319-335.	1.0	1
9	Prediction of Starting Voltage of PEMFC Systems under Various Ambient Conditions. , 2019, , .		1
10	Semiparametric Innovation-Based Tests of Orthogonality and Causality between Two Infinite-Order Cointegrated Ceries with Application to Canada/US Monetary Interactions. SSRN Electronic Journal, 2011, , .	0.4	0
11	Interval estimation of variance ratio in non-normal unbalanced one-way random models. Journal of Statistical Computation and Simulation, 2014, 84, 1329-1344.	1.2	0
12	Trust Assessment-Based Multiple Linear Regression for Processing Big Data Over Diverse Clouds. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 99-109.	0.3	0