

Marina Knight

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

138
citations

1307594

7
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple metals influence distinct properties of the Arabidopsis circadian clock. PLoS ONE, 2022, 17, e0258374.	2.5	2
2	Change point analysis of historical battle deaths. Journal of the Royal Statistical Society Series A: Statistics in Society, 2020, 183, 909-933.	1.1	2
3	Generalized Network Autoregressive Processes and the GNAR Package. Journal of Statistical Software, 2020, 96, .	3.7	12
4	The local partial autocorrelation function and some applications. Electronic Journal of Statistics, 2020, 14, .	0.7	7
5	Long memory estimation for complex-valued time series. Statistics and Computing, 2019, 29, 517-536.	1.5	4
6	Wavelet spectral testing: Application to nonstationary circadian rhythms. Annals of Applied Statistics, 2019, 13, .	1.1	8
7	Clustering Nonstationary Circadian Rhythms using Locally Stationary Wavelet Representations. Multiscale Modeling and Simulation, 2018, 16, 184-214.	1.6	8
8	Complex-Valued Wavelet Lifting and Applications. Technometrics, 2018, 60, 48-60.	1.9	2
9	A wavelet lifting approach to long-memory estimation. Statistics and Computing, 2017, 27, 1453-1471.	1.5	15
10	Modelling and Prediction of Time Series Arising on a Graph. Lecture Notes in Statistics, 2015, , 183-192.	0.2	0
11	Implications of changing the minimal survival benefit in liver transplantation. Liver Transplantation, 2012, 18, 549-557.	2.4	21
12	Spectral estimation for locally stationary time series with missing observations. Statistics and Computing, 2012, 22, 877-895.	1.5	22
13	A "nondecimated" lifting transform. Statistics and Computing, 2009, 19, 1-16.	1.5	13
14	Improving Prediction of Hydrophobic Segments along a Transmembrane Protein Sequence using Adaptive Multiscale Lifting. Multiscale Modeling and Simulation, 2006, 5, 116-129.	1.6	2
15	Adaptive lifting for nonparametric regression. Statistics and Computing, 2006, 16, 143-159.	1.5	20