

Eric Ruggieri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8482453/publications.pdf>

Version: 2024-02-01

12
papers

231
citations

1306789

7
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1372195

10
g-index

12
all docs

12
docs citations

12
times ranked

302
citing authors

#	ARTICLE	IF	CITATIONS
1	A Bayesian approach to detecting change points in climatic records. <i>International Journal of Climatology</i> , 2013, 33, 520-528.	1.5	100
2	An exact approach to Bayesian sequential change point detection. <i>Computational Statistics and Data Analysis</i> , 2016, 97, 71-86.	0.7	44
3	Change point method for detecting regime shifts in paleoclimatic time series: Application to $\delta^{18}O$ time series of the Plio-Pleistocene. <i>Paleoceanography</i> , 2009, 24, .	3.0	32
4	Change point analysis of global temperature records. <i>International Journal of Climatology</i> , 2019, 39, 3679-3688.	1.5	21
5	A 10-Year Review of Total Hospital-Onset ICU Bloodstream Infections at an Academic Medical Center. <i>Chest</i> , 2017, 151, 1011-1017.	0.4	11
6	The Bayesian Change Point and Variable Selection Algorithm: Application to the $\delta^{18}O$ Proxy Record of the Plio-Pleistocene. <i>Journal of Computational and Graphical Statistics</i> , 2014, 23, 87-110.	0.9	8
7	A pruned recursive solution to the multiple change point problem. <i>Computational Statistics</i> , 2018, 33, 1017-1045.	0.8	7
8	On efficient calculations for Bayesian variable selection. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 1319-1332.	0.7	3
9	Visualizing the Central Limit Theorem Through Simulation. <i>Primus</i> , 2016, 26, 229-240.	0.3	2
10	Concurrent Changepoints in Greenland Ice Core $\delta^{18}O$ records and the North Atlantic Oscillation over the Past Millennium. <i>Atmosphere</i> , 2022, 13, 93.	1.0	2
11	Statistics in the World around Us â€” A Group Project for an Introductory Statistics Course. <i>Universal Journal of Educational Research</i> , 2019, 7, 1061-1073.	0.1	1
12	RE: Preventability of hospital onset bacteremia and fungemia: A pilot study of potential healthcare-associated infection outcome measure, by Dantes et al (2019). <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 1209-1210.	1.0	0