Feng Chen

List of Publications by Year in descending order

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FENC CHEN

#	Article	IF	CITATIONS
1	The Impact of Media Reporting on the Emergence of Charcoal Burning Suicide in Taiwan. PLoS ONE, 2013, 8, e55000.	2.5	45
2	Assessing the Efficacy of Restricting Access to Barbecue Charcoal for Suicide Prevention in Taiwan: A Community-Based Intervention Trial. PLoS ONE, 2015, 10, e0133809.	2.5	33
3	The foxconn suicides and their media prominence: is the werther effect applicable in china?. BMC Public Health, 2011, 11, 841.	2.9	31
4	Inference for a Nonstationary Self-Exciting Point Process with an Application in Ultra-High Frequency Financial Data Modeling. Journal of Applied Probability, 2013, 50, 1006-1024.	0.7	30
5	The impact of media reporting of suicide on actual suicides in Taiwan, 2002-05. Journal of Epidemiology and Community Health, 2011, 65, 934-940.	3.7	28
6	The role of media in preventing student suicides: A Hong Kong experience. Journal of Affective Disorders, 2018, 227, 643-648.	4.1	26
7	Marked self-exciting point process modelling of information diffusion on Twitter. Annals of Applied Statistics, 2018, 12, .	1.1	18
8	Media effects on suicide methods: A case study on Hong Kong 1998-2005. PLoS ONE, 2017, 12, e0175580.	2.5	17
9	Dividend optimization for regime-switching general diffusions. Insurance: Mathematics and Economics, 2013, 53, 439-456.	1.2	16
10	Inference for a Nonstationary Self-Exciting Point Process with an Application in Ultra-High Frequency Financial Data Modeling. Journal of Applied Probability, 2013, 50, 1006-1024.	0.7	14
11	ESTIMATION OF THE NUMBER OF PEOPLE IN A DEMONSTRATION. Australian and New Zealand Journal of Statistics, 2010, 52, 17-26.	0.9	13
12	A study on the mutual causation of suicide reporting and suicide incidences. Journal of Affective Disorders, 2013, 148, 98-103.	4.1	13
13	Nonparametric Estimation for Self-Exciting Point Processes—A Parsimonious Approach. Journal of Computational and Graphical Statistics, 2016, 25, 209-224.	1.7	13
14	On the Local Polynomial Estimators of the Counting Process Intensity Function and its Derivatives. Scandinavian Journal of Statistics, 2011, 38, 631-649.	1.4	12
15	Study of a risk model based on the entrance process. Statistics and Probability Letters, 2005, 72, 1-10.	0.7	11
16	Nonparametric Estimation of Multiplicative Counting Process Intensity Functions with an Application to the Beijing SARS Epidemic. Communications in Statistics - Theory and Methods, 2008, 37, 294-306.	1.0	11
17	Direct Likelihood Evaluation for the Renewal Hawkes Process. Journal of Computational and Graphical Statistics, 2018, 27, 119-131.	1.7	11
18	A Public Health Approach in Responding to the Spread of Helium Suicide in Hong Kong. Crisis, 2017, 38, 269-277.	1.2	9

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19	Case-cohort analysis of clusters of recurrent events. Lifetime Data Analysis, 2014, 20, 1-15.	0.9	6
20	Semiparametric estimation of timeâ€varying intervention effects using recurrent event data. Statistics in Medicine, 2017, 36, 2682-2696.	1.6	6
21	Modeling extreme negative returns using marked renewal Hawkes processes. Extremes, 2019, 22, 705-728.	1.0	6
22	Likelihood based inference for the multivariate renewal Hawkes process. Computational Statistics and Data Analysis, 2018, 123, 131-145.	1.2	5
23	The influence of cold weather on the usage of emergency link calls: a case study in Hong Kong. BMC Medical Informatics and Decision Making, 2015, 15, 66.	3.0	4
24	Local polynomial estimation of Poisson intensities in the presence of reporting delays. Journal of the Royal Statistical Society Series C: Applied Statistics, 2008, 57, 447-459.	1.0	2
25	Dividend optimization under reserve constraints for the Cramér–Lundberg model compounded by force of interest. Economic Modelling, 2015, 46, 142-156.	3.8	2
26	Predicting the popularity of tweets using internal and external knowledge: an empirical Bayes type approach. AStA Advances in Statistical Analysis, 2021, 105, 335-352.	0.9	2
27	Accelerating the estimation of renewal Hawkes self-exciting point processes. Statistics and Computing, 2021, 31, 1.	1.5	2
28	Modeling Event Clustering Using the m-Memory Cox-Type Self-Exciting Intensity Model. International Journal of Statistics and Probability, 2014, 3, .	0.3	1
29	A study on the effect of exclusion period on the suicidal risk among the insured. Social Science and Medicine, 2014, 110, 26-30.	3.8	1
30	Upper Bounds for the Ruin Probabilities of the Entrance-Based Risk Model. Communications in Statistics - Theory and Methods, 2008, 37, 2634-2652.	1.0	0
31	Likelihood Inference for a COGARCH Process Using Sequential Monte Carlo*. Journal of Financial Econometrics, 2019, 17, 229-253.	1.5	0