Qifan Song

List of Publications by Year in descending order

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OLEAN SONG

#	Article	IF	CITATIONS
1	Bayesian Subset Modeling for High-Dimensional Generalized Linear Models. Journal of the American Statistical Association, 2013, 108, 589-606.	3.1	49
2	Heat therapy promotes the expression of angiogenic regulators in human skeletal muscle. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2016, 311, R377-R391.	1.8	45
3	Effects of repeated local heat therapy on skeletal muscle structure and function in humans. Journal of Applied Physiology, 2020, 128, 483-492.	2.5	43
4	A Resampling-Based Stochastic Approximation Method for Analysis of Large Geostatistical Data. Journal of the American Statistical Association, 2013, 108, 325-339.	3.1	41
5	A Split-and-Merge Bayesian Variable Selection Approach for Ultrahigh Dimensional Regression. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2015, 77, 947-972.	2.2	38
6	An Equivalent Measure of Partial Correlation Coefficients for High-Dimensional Gaussian Graphical Models. Journal of the American Statistical Association, 2015, 110, 1248-1265.	3.1	35
7	High-Dimensional Variable Selection With Reciprocal <i>L</i> ₁ -Regularization. Journal of the American Statistical Association, 2015, 110, 1607-1620.	3.1	25
8	Impact of heat therapy on recovery after eccentric exercise in humans. Journal of Applied Physiology, 2019, 126, 965-976.	2.5	18
9	Heat therapy improves soleus muscle force in a model of ischemia-induced muscle damage. Journal of Applied Physiology, 2019, 127, 215-228.	2.5	17
10	Extended stochastic gradient Markov chain Monte Carlo for large-scale Bayesian variable selection. Biometrika, 2020, 107, 997-1004.	2.4	12
11	A Bootstrap Metropolis–Hastings Algorithm for Bayesian Analysis of Big Data. Technometrics, 2016, 58, 304-318.	1.9	9
12	An overview of reciprocal <i>L</i> ₁ â€regularization for high dimensional regression data. Wiley Interdisciplinary Reviews: Computational Statistics, 2018, 10, e1416.	3.9	8
13	Weak Convergence Rates of Population Versus Single-Chain Stochastic Approximation MCMC Algorithms. Advances in Applied Probability, 2014, 46, 1059-1083.	0.7	8
14	Consistent Sparse Deep Learning: Theory and Computation. Journal of the American Statistical Association, 2022, 117, 1981-1995.	3.1	6
15	Bayesian Fusion Estimation via t Shrinkage. Sankhya A, 2020, 82, 353-385.	0.8	5
16	Heat therapy improves body composition and muscle function but does not affect capillary or collateral growth in a model of obesity and hindlimb ischemia. Journal of Applied Physiology, 2021, 130, 355-368.	2.5	5
17	Robust estimates of insurance misrepresentation through kernel quantile regression mixtures. Journal of Risk and Insurance, 2021, 88, 625-663.	1.6	4
18	Stochastic gradient Langevin dynamics with adaptive drifts. Journal of Statistical Computation and Simulation, 2022, 92, 318-336.	1.2	4

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19	Acute effects of leg heat therapy on walking performance and cardiovascular and inflammatory responses to exercise in patients with peripheral artery disease. Physiological Reports, 2021, 8, e14650.	1.7	4
20	Neither Peristaltic Pulse Dynamic Compressions nor Heat Therapy Accelerate Glycogen Resynthesis following Intermittent Running. Medicine and Science in Sports and Exercise, 2021, Publish Ahead of Print, 2425-2435.	0.4	2
21	Learning sparse deep neural networks with a spike-and-slab prior. Statistics and Probability Letters, 2022, 180, 109246.	0.7	2
22	A Blockwise Consistency Method for Parameter Estimation of Complex Models. Sankhya B, 2018, 80, 179-223.	0.9	1
23	Impact of heat therapy on skeletal muscle structure and function in a mouse model of peripheral arterial disease. FASEB Journal, 2018, 32, 853.12.	0.5	0