

Erlis Ruli

List of Publications by Year in descending order

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1163117

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#	ARTICLE	IF	CITATIONS
1	Approximate Bayesian computation with composite score functions. <i>Statistics and Computing</i> , 2016, 26, 679-692.	1.5	12
2	Robust inference for non-linear regression models from the Tsallis score: Application to coronavirus disease 2019 contagion in Italy. <i>Stat</i> , 2020, 9, e309.	0.4	12
3	Dynamic psychophysiological correlates of a learning from text episode in relation to reading goals. <i>Learning and Instruction</i> , 2018, 54, 1-10.	3.2	11
4	Objective Bayesian inference with proper scoring rules. <i>Test</i> , 2019, 28, 728-755.	1.1	11
5	Grp94 in complexes with IgG is a soluble diagnostic marker of gastrointestinal tumors and displays immune-stimulating activity on peripheral blood immune cells. <i>Oncotarget</i> , 2016, 7, 72923-72940.	1.8	11
6	SERRS multiplexing with multivalent nanostructures for the identification and enumeration of epithelial and mesenchymal cells. <i>Scientific Reports</i> , 2020, 10, 15805.	3.3	10
7	Marginal Posterior Simulation via Higher-order Tail Area Approximations. <i>Bayesian Analysis</i> , 2014, 9, .	3.0	9
8	Approximate Bayesian Computation by Modelling Summary Statistics in a Quasi-likelihood Framework. <i>Bayesian Analysis</i> , 2015, 10, .	3.0	9
9	Improved Laplace approximation for marginal likelihoods. <i>Electronic Journal of Statistics</i> , 2016, 10, .	0.7	8
10	A note on approximate Bayesian credible sets based on modified loglikelihood ratios. <i>Statistics and Probability Letters</i> , 2013, 83, 2467-2472.	0.7	4
11	Higher-order Bayesian Approximations for Pseudo-posterior Distributions. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2016, 45, 2863-2873.	1.2	4
12	Robust approximate Bayesian inference. <i>Journal of Statistical Planning and Inference</i> , 2020, 205, 10-22.	0.6	4
13	Can Bayesian, confidence distribution and frequentist inference agree?. <i>Statistical Methods and Applications</i> , 2021, 30, 359-373.	1.2	4
14	A Quasi likelihood approximation of posterior distributions for likelihood-intractable complex models. <i>Metron</i> , 2014, 72, 153-167.	1.2	3
15	Accurate likelihood inference for the volume under the ROC surface. <i>Cancer Reports</i> , 2020, 3, e1206.	1.4	2
16	Optimal B-robust posterior distributions for operational risk. <i>Journal of Operational Risk</i> , 2016, , .	0.2	2
17	Robust confidence distributions from proper scoring rules. <i>Statistics</i> , 2022, 56, 455-478.	0.6	2