Frank Tuyl

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Method to Handle Zero Counts in the Multinomial Model. American Statistician, 2019, 73, 151-158.	1.6	2
2	New prior sampling methods for nested sampling - Development and testing. AIP Conference Proceedings, 2017, , .	0.4	3
3	A Note on Priors for the Multinomial Model. American Statistician, 2017, 71, 298-301.	1.6	5
4	Simplifying Life Through Bayes: Hints for Practitioners New to Bayesian Inference. Quality Management Journal, 2016, 23, 22-28.	1.4	0
5	Equidistribution testing with Bayes factors and the ECT. AIP Conference Proceedings, 2016, , .	0.4	1
6	Consensus priors for multinomial and binomial ratios. Journal of Statistical Theory and Practice, 2016, 10, 736-754.	0.5	0
7	Global trends and projections for tobacco use, 1990–2025: an analysis of smoking indicators from the WHO Comprehensive Information Systems for Tobacco Control. Lancet, The, 2015, 385, 966-976.	13.7	365
8	Uncertainty in Clinical Prediction Rules: The Value of Credible Intervals. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 85-91.	3.5	10
9	Influenza: H1N1 Goes to School. Science, 2009, 325, 1071-1072.	12.6	16
9	Influenza: H1N1 Goes to School. Science, 2009, 325, 1071-1072. The Rule of Three, its Variants and Extensions. International Statistical Review, 2009, 77, 266-275.	12.6 1.9	16 14
9 10 11	Influenza: H1N1 Goes to School. Science, 2009, 325, 1071-1072. The Rule of Three, its Variants and Extensions. International Statistical Review, 2009, 77, 266-275. Posterior predictive arguments in favor of the Bayes-Laplace prior as the consensus prior for binomial and multinomial parameters. Bayesian Analysis, 2009, 4, .	12.6 1.9 3.0	16 14 43
9 10 11 12	Influenza: H1N1 Goes to School. Science, 2009, 325, 1071-1072. The Rule of Three, its Variants and Extensions. International Statistical Review, 2009, 77, 266-275. Posterior predictive arguments in favor of the Bayes-Laplace prior as the consensus prior for binomial and multinomial parameters. Bayesian Analysis, 2009, 4, . Inference for Proportions in a 2 × 2 Contingency Table: HPD or not HPD?. Biometrics, 2008, 64, 1293-1295.	12.6 1.9 3.0 1.4	16 14 43 4
9 10 11 12 13	Influenza: H1N1 Goes to School. Science, 2009, 325, 1071-1072. The Rule of Three, its Variants and Extensions. International Statistical Review, 2009, 77, 266-275. Posterior predictive arguments in favor of the Bayes-Laplace prior as the consensus prior for binomial and multinomial parameters. Bayesian Analysis, 2009, 4, . Inference for Proportions in a 2 × 2 Contingency Table: HPD or not HPD?. Biometrics, 2008, 64, 1293-1295. Household disaster preparedness and information sources: Rapid cluster survey after a storm in New South Wales, Australia. BMC Public Health, 2008, 8, 195.	12.6 1.9 3.0 1.4 2.9	16 14 43 4 55
9 10 11 12 13 14	Influenza: H1N1 Goes to School. Science, 2009, 325, 1071-1072. The Rule of Three, its Variants and Extensions. International Statistical Review, 2009, 77, 266-275. Posterior predictive arguments in favor of the Bayes-Laplace prior as the consensus prior for binomial and multinomial parameters. Bayesian Analysis, 2009, 4, . Inference for Proportions in a 2 Å— 2 Contingency Table: HPD or not HPD?. Biometrics, 2008, 64, 1293-1295. Household disaster preparedness and information sources: Rapid cluster survey after a storm in New South Wales, Australia. BMC Public Health, 2008, 8, 195. A Comparison of Bayes–Laplace, Jeffreys, and Other Priors. American Statistician, 2008, 62, 40-44.	12.6 1.9 3.0 1.4 2.9 1.6	16 14 43 4 55 54
9 10 11 12 13 14 15	Influenza: H1N1 Coes to School. Science, 2009, 325, 1071-1072. The Rule of Three, its Variants and Extensions. International Statistical Review, 2009, 77, 266-275. Posterior predictive arguments in favor of the Bayes-Laplace prior as the consensus prior for binomial and multinomial parameters. Bayesian Analysis, 2009, 4, . Inference for Proportions in a 2 Å— 2 Contingency Table: HPD or not HPD?. Biometrics, 2008, 64, 1293-1295. Household disaster preparedness and information sources: Rapid cluster survey after a storm in New South Wales, Australia. BMC Public Health, 2008, 8, 195. A Comparison of Bayes–Laplace, Jeffreys, and Other Priors. American Statistician, 2008, 62, 40-44. MCMC methods for comparing stochastic volatility and GARCH models. International Journal of Forecasting, 2006, 22, 91-107.	12.6 1.9 3.0 1.4 2.9 1.6 6.5	16 14 43 4 55 54 32