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@article{Hanji2014SimulationBC, title={Simulation based Comparative Study of MANET Routing Protocols},

author={Bhagyashri R. Hanji and Rajashree Shettar},

journal={International Journal of Computer Applications},

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1. Biometrics. 1987 Dec;43(4):913-28. The efficiency of simulation-based multiple comparisons. Edwards D(1), Berry JJ. Author information: (1)Department of Statistics, University of South Carolina, Columbia 29208. A frequently encountered problem in practice is that of simultaneous interval estimation of p linear combinations of a parameter β in the setting of (or

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Fixed and variable kernels are considered, and particularly

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simple approaches are investigated in the latter case. The performances of a wide range of estimators are compared in a simulation study. Keywords: Cross-validation, density estimation, kernels, nearest neighbour, smoothing, variable kernels

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