

Author Index Volume 10 (2015)

The issue number is given in front of the page numbers.

- Abdelfatah, S. and R. Mazloum, An improved stratified randomized response model using two decks of cards (4) 309–320
- Adeshiyan, S.A., see Nayak, T.K. (4) 335–344
- Adhikary, A.K., Mean square error estimation in randomized response surveys (4) 397–409
- Alam, W., see Singh, S. (2) 109–115
- Arnab, R. and T. Mothupi, Randomized response techniques: A case study of the risky behaviors' of students of a certain University (4) 421–430
- Arora, S., see Mahajan, K.K. (1) 63– 72
- Atukorala, R., M.L. King and S. Sriyananthakumar, Applications of information measures to assess convergence in the central limit theorem (3) 265–276
- Barot, D.R. and M.N. Patel, Posterior risks of estimates under balanced loss functions for progressive Type II censored data (1) 73– 87
- Baumgartner, K.B., see Cambon, A.C. (1) 3– 23
- Baumgartner, K.B., see Cambon, A.C. (2) 89–107
- Bhambure, S.M., see Hanagal, D.D. (1) 25– 41
- Bhar, L.M., see Singh, S. (2) 109–115
- Bhowmik, J.L., Is the locally best invariant test uniformly most powerful for a wider class of invariant tests? (3) 197–204
- Brock, G.N., see Cambon, A.C. (1) 3– 23
- Brock, G.N., see Cambon, A.C. (2) 89–107
- Cambon, A.C., K.B. Baumgartner, G.N. Brock, N.G.F. Cooper, D. Wu and S.N. Raia, Classification of clinical outcomes using high-throughput informatics: Part 1 – nonparametric method reviews (1) 3– 23
- Cambon, A.C., K.B. Baumgartner, G.N. Brock, N.G.F. Cooper, D. Wu and S.N. Raia, Classification of clinical outcomes using high-throughput informatics: Part 2 – parametric method reviews (2) 89–107
- Chaudhuri, A. and S. Pal, On efficacy of empirical Bayes estimation of a finite population mean of a sensitive variable through randomized responses (4) 283–288
- Chaudhuri, A., Fifty years gone by (4) 277–281
- Christofides, T.C., A new version of the item count technique (4) 289–297
- Cooper, N.G.F., see Cambon, A.C. (1) 3– 23
- Cooper, N.G.F., see Cambon, A.C. (2) 89–107
- Das, R.N., see Mukhopadhyay, L.A.C. (3) 231–242
- Dihidar, K., On the comparison of some randomized response techniques under unequal probability sampling and super-population modeling (4) 299–307
- Dihidar, K., Simultaneous estimation of several survey population parameters in complex surveys by Bayesian and classical methods (2) 163–173
- Dronov, S.V. and A.S. Sazonova, Two approaches to cluster variable quantification (2) 155–162
- Guritno, S., see Suprihatin, B. (1) 53– 61

- Gurung, B., see Paul, R.K. (2) 117–128
- Hanagal, D.D. and S.M. Bhambure, Comparison of shared gamma frailty models using the Bayesian approach (1) 25– 41
Haryatmi, S., see Suprihatin, B. (1) 53– 61
- Jaggi, S., see Kumar, A (1) 43– 52
- Kaur, K., see Mahajan, K.K. (1) 63– 72
Kim, J.M., see Son, C.K. (4) 321–333
- King, M.L. and S. Rahman, Robustness of marginal likelihood based tests for random regression coefficients (3) 205–220
- King, M.L. and S. Sriananthakumar, Point optimal testing: A survey of the post 1987 literature (3) 179–196
- King, M.L., see Atukorala, R. (3) 265–276
- King, M.L., see Osman, A.F. (3) 253–263
- Kumar, A., C. Varghese, E. Varghese and S. Jaggi, On the construction of designs with three-way blocking (1) 43– 52
- Kumar, A., see Singh, S. (2) 109–115
- Mahajan, K.K., S. Arora and K. Kaur, Bayesian estimation for Gini index and a poverty measure in case of pareto distribution using Jeffreys' prior (1) 63– 72
- Mahmood, M., The mean squared error of the likelihood based estimating equations in the general linear model (3) 221–229
- Mazloum, R., see Abdelfatah, S. (4) 309–320
- Mehta, V., see Singh, H.P. (2) 139–153
- Mothupi, T., see Arnab, R. (4) 421–430
- Mukhopadhyay, L.A.C. and R.N. Das, Inference on log-linear regression model parameters with composite autocorrelated errors (3) 231–242
- Mukhopadhyay, P., Estimating functions in survey sampling using randomized response trials (4) 391–396
- Nayak, T.K., C. Zhang and S.A. Adeshiyan, Emerging applications of randomized response concepts and some related issues (4) 335–344
- Osman, A.F. and M.L. King, Exponential smoothing with regressors: Estimation and initialization (3) 253–263
- Padmawar, V.R., On an example of a randomized response model (4) 431–440
- Pal, S., see Chaudhuri, A. (4) 283–288
- Patel, M.N., see Barot, D.R. (1) 73– 87
- Paul, A.K., see Singh, S. (2) 109–115
- Paul, P.K., see Singh, S. (2) 109–115
- Paul, R.K., ARIMAX-GARCH-WAVELET model for forecasting volatile data (3) 243–252
- Paul, R.K., S. Samanta and B. Gurung, Monte Carlo simulation for comparison of different estimators of long memory parameter: An application of ARFIMA model for forecasting commodity price (2) 117–128
- Quatember, A., Warner in practice: How to incorporate true answers in a generalized Warner model (4) 441–451
- Rahman, S., see King, M.L. (3) 205–220
- Raia, S.N., see Cambon, A.C. (1) 3– 23
- Raia, S.N., see Cambon, A.C. (2) 89–107
- Samanta, S., see Paul, R.K. (2) 117–128

- Sazonova, A.S., see Dronov, S.V.
- Sengupta, S., Comparisons of sampling strategies for estimating finite population proportions in direct and randomized response surveys under a super population model (2) 155–162
- Shaw, P., Estimating a finite population mean of a sensitive quantitative variable from a single probability sample by the Item Count Technique (4) 385–390
- Singh, H.P. and T.A. Tarray, A revisit to the Singh, Horn, Singh and Mangat's randomization device for estimating a rare sensitive attribute using Poisson distribution (4) 411–419
- Singh, H.P. and V. Mehta, Estimation of scale parameter of a Morgenstern type bivariate uniform distribution using censored ranked set samples (2) 129–138
- Singh, H.P., see Tarray, T.A.
- Singh, H.P., see Tarray, T.A.
- Singh, S., A.K. Paul, R.K. Paul, L.M. Bhar, A. Kumar and W. Alam, Study of growth pattern of cattle under different error structures (2) 139–153
- Son, C.K. and J.M. Kim, Bayes linear estimator for two-stage and stratified randomized response models (4) 345–360
- Sriananthakumar, S., see Atukorala, R. (4) 361–383
- Sriananthakumar, S., see King, M.L.
- Suprihatin, B., S. Guritno and S. Haryatmi, Asymptotic distribution of the bootstrap parameter estimator for AR(1) process (2) 109–115
- Tarray, T.A. and H.P. Singh, A randomized response model for estimating a rare sensitive attribute in stratified sampling using poisson distribution (4) 321–333
- Tarray, T.A. and H.P. Singh, Some improved additive randomized response models utilizing higher order moment ratios of scrambling variables (3) 265–276
- Tarray, T.A., see Singh, H.P. (3) 179–196
- Varghese, C., see Kumar, A. (1) 53– 61
- Varghese, E., see Kumar, A.
- Wu, D., see Cambon, A.C. (4) 345–360
- Wua, D., see Cambon, A.C. (4) 361–383
- Zhang, C., see Nayak, T.K. (2) 129–138
- Varghese, C., see Kumar, A. (1) 43– 52
- Varghese, E., see Kumar, A. (1) 43– 52
- Wu, D., see Cambon, A.C. (2) 89–107
- Wua, D., see Cambon, A.C. (1) 3– 23
- Zhang, C., see Nayak, T.K. (4) 335–344