

Author Index Volume 8 (2013)

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

- Balsim, I., see Mandel, I. (1) 69– 82
- Bhar, L., A diagnostic tool for detecting outliers in experimental data (1) 61– 68
- Bhowmik, A., S. Jaggi, C. Varghese and E. Varghese, Universally optimal second order neighbour designs (4) 309–314
- Bullitt, E., see Chang, H.-W. (2) 121–133
- Chakraborty, H., Statistical models to estimate male-to-female HIV transmission probabilities (2) 135–141
- Chang, H.-W., H. Iyer, E. Bullitt and H. Wang, Generalized linear mixed models for branching probabilities of brain artery systems (2) 121–133
- Chen, D.-T., see Liu, T.-H. (2) 151–161
- Das, R.N., Relationships of liver biochemical parameters and effects of wine drinking (2) 163–175
- Deepa, S.P., see Sampath, S. (4) 265–273
- Dey, S., T. Dey and S.S. Maiti, Bayesian inference for Maxwell distribution under conjugate prior (3) 193–203
- Dey, T., see Dey, S. (3) 193–203
- Diana, G., M. Giordan and P.F. Perri, Randomized response surveys: A note on some privacy protection measures (1) 19– 28
- Gajewski, B., see Yeh, H.-W. (2) 143–150
- Garrard, L., see Yeh, H.-W. (2) 143–150
- Gaur, A., A test of homogeneity of scale parameters based on Gini's mean difference (3) 185–192
- Ghosh, P., see Muthukumarana, S. (1) 29– 39
- Giordan, M., see Diana, G. (1) 19– 28
- Grier, J., see Mandel, I. (1) 69– 82
- Gunasekera, S., Inferences on the common scale parameter of several exponential populations based on the generalized variable method (3) 205–214
- Gunasekera, S., Statistical inferences for availability of a series system with Pareto failure and repair times (1) 51– 60
- Hanagal, D.D. and R. Sharma, Analysis of diabetic retinopathy data using shared inverse Gaussian frailty model (2) 103–119
- Hanagal, D.D. and R. Sharma, Modeling heterogeneity for bivariate survival data by shared gamma frailty regression model (2) 85–102
- Hossain, A., B. Reeder and P. Pahwa, The Monte Carlo simulation study to conduct comparison between multilevel modeling and standard regression techniques based on cross-sectional complex survey (1) 1– 18
- Hsu, Y.-L., see Liu, T.-H. (2) 151–161
- Iki, K., T. Ishihara and S. Tomizawa, Bivariate t-distribution type symmetry model for square contingency tables with ordered categories (4) 315–319

- Ishihara, T., see Iki, K. (4) 315–319
- Iyer, H., see Chang, H.-W. (2) 121–133
- Jaggi, S., see Bhowmik, A. (4) 309–314
- Jaggi, S., see Varghese, E. (1) 41– 49
- Jambhulkar, N.N. and K. Lal, Construction of two-level irregular minimum aberration fractional factorial plans (4) 301–307
- Janiashvili, M., N. Jibladze, T. Matcharashvili and A. Topchishvili, Comparison of statistical and distributional characteristics of blood pressure and heart rate variation of patients with different blood pressure categories (2) 177–184
- Jiang, Y., see Yeh, H.-W. (2) 143–150
- Jibladze, N., see Janiashvili, M. (2) 177–184
- Kalaivani, K. and S. Somasundaram, An efficient reliability system for censoring the data based on the hybrid approach (4) 289–299
- Kashid, D.N., see Sakate, D.M. (4) 321–332
- Lal, K., see Jambhulkar, N.N. (4) 301–307
- Lei, Y., see Yeh, H.-W. (2) 143–150
- Liu, T.-H., Y.-L. Hsu and D.-T. Chen, Evaluation of numbers of top ranked genes (2) 151–161
- Maiti, S.S., see Dey, S. (3) 193–203
- Mandel, I., I. Balsim, J. Grier and T. Mastrianni, Agent Based Models in marketing: Statistical and self-organizing aspects (1) 69– 82
- Mastrianni, T., see Mandel, I. (1) 69– 82
- Matcharashvili, T., see Janiashvili, M. (2) 177–184
- Muthukumarana, S. and P. Ghosh, A semiparametric Bayesian approach for mark-recapture estimation (1) 29– 39
- Pahwa, P., see Hossain, A. (1) 1– 18
- Perri, P.F., see Diana, G. (1) 19– 28
- Pongsumpuna, P. and M. Tiensuwana, Application of log-linear models to dengue virus infection patients in Thailand (4) 275–287
- Reeder, B., see Hossain, A. (1) 1– 18
- Sakate, D.M. and D.N. Kashid, Model selection in GLM based on the distribution function criterion (4) 321–332
- Sampath, S. and S.P. Deepa, Determination of optimal chance double sampling plan using genetic algorithm (4) 265–273
- Sarika, see Varghese, E. (1) 41– 49
- Sharma, R., see Hanagal, D.D. (2) 85–102
- Sharma, R., see Hanagal, D.D. (2) 103–119
- Singh, H.P., see Solanki, R.S. (3) 229–238
- Solanki, R.S. and H.P. Singh, An improved class of estimators for the population variance (3) 229–238
- Somasundaram, S., see Kalaivani, K. (4) 289–299
- Subramani, J., A modification on linear systematic sampling (3) 215–227
- Subramani, J., Construction and analysis of orthogonal (Graeco) Sudoku square designs (3) 239–246
- Tiensuwana, M., see Pongsumpuna, P. (4) 275–287
- Tomizawa, S., see Iki, K. (4) 315–319
- Topchishvili, A., see Janiashvili, M. (2) 177–184

- Varghese, C., see Bhowmik, A. (4) 309–314
- Varghese, E., S. Jaggi and Sarika, Response surface model with neighbour effects and correlated observations (1) 41– 49
- Varghese, E., see Bhowmik, A. (4) 309–314
- Vilge, B., Physical and statistical analyses for non-destructive methods of monitoring of chemically active composite materials (3) 247–263
- Wang, H., see Chang, H.-W. (2) 121–133
- Yeh, H.-W., Y. Jiang, L. Garrard, Y. Lei and B. Gajewski, A Bayesian model for censored positive count data in evaluating breast cancer progression (2) 143–150