

İstatistik Bölümü
2022 Yılı SCI-E Yayınları
(Kaynak: Web of Science)

- [1] Ismet Birbicer and Ali Genc, I. An alternative for laplace birnbaum-saunders distribution. *MATHEMATICA SLOVACA*, 72(4):1063–1090, AUG 26 2022.
- [2] Cagatay Cetinkaya and Ali Genc. Multicomponent stress-strength reliability estimation for the standard two-sided power distribution. *HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS*, 51(2):587–605, 2022.
- [3] Selahattin Kaciranlar, Nimet Ozbay, Ecem Ozkan, and Huseyin Guler. Comparison of liu and two parameter principal component estimator to combat multicollinearity. *CONCURRENCY AND COMPUTATION-PRACTICE & EXPERIENCE*, 34(5), FEB 28 2022.
- [4] Ulduz Mammadova and M. Revan Ozkale. Conway-maxwell poisson regression-based control charts under iterative liu estimator for monitoring count data. *APPLIED STOCHASTIC MODELS IN BUSINESS AND INDUSTRY*, 38(4):695–725, JUL 2022.
- [5] Barnabe Ndabashinze and Gulesen Ustundag Siray. Comparing ordinary ridge and generalized ridge regression results obtained using genetic algorithms for ridge parameter selection. *COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION*, 51(10):6159–6169, OCT 3 2022.
- [6] Nimet Ozbay, Gulesen Ustundag Siray, Selma Toker, and Ismail Yenilmez. Two-parameter estimation for tobit model: An application

to national health and nutrition examination survey dataset. *CONCURRENCY AND COMPUTATION-PRACTICE & EXPERIENCE*, 34(18), AUG 15 2022.

- [7] Omer Ozbilen and Ali Genc, I. A bivariate extension of the omega distribution for two-dimensional proportional data. *MATHEMATICA SLOVACA*, 72(6):1605–1622, DEC 16 2022.
- [8] M. Revan Ozkale and Atif Abbasi. Iterative restricted ok estimator in generalized linear models and the selection of tuning parameters via mse and genetic algorithm. *STATISTICAL PAPERS*, 63(6):1979–2040, DEC 2022.
- [9] M. Revan Ozkale and Ozge Kuran. Model selection via conditional conceptual predictive statistic for mixed and stochastic restricted ridge estimators in linear mixed models. *CONCURRENCY AND COMPUTATION-PRACTICE & EXPERIENCE*, 34(28), DEC 25 2022.
- [10] Bozidar V. Popovic, Ali I. Genc, and Filippo Domma. Generalized proportional reversed hazard rate distributions with application in medicine. *STATISTICAL METHODS AND APPLICATIONS*, 31(3):459–480, SEP 2022.
- [11] Erkut Tekeli and Guzin Yuksel. Estimating the parameters of twofold weibull mixture model in right-censored reliability data by using genetic algorithm. *COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION*, 51(11):6621–6634, NOV 2 2022.
- [12] Selma Toker, Nimet Ozbay, and Kristofer Mansson. Mixed data sampling regression: Parameter selection of smoothed least squares estimator. *JOURNAL OF FORECASTING*, 41(4):718–751, JUL 2022.