

•Referee for Scientific Journals

1. "Lifetime Data Analysis with 3-Parameter Weibull-related Models", Ms. Ref. No. RESS_2016_363, Journal of Reliability Engineering & System Safety (2016).
2. "Extracting clusters from aggregate panel data: a market segmentation study", Ms. Ref. No. AMC-D-15-03485R1, for Applied Mathematics and Computation (2016).
3. "Modelling the spatial heterogeneity of bovine tuberculosis in buffalo" Ms. Ref. No. AMC-D-15-04402 for Applied Mathematics and Computation (2016).
4. "The visualization and validation of Weibull models – a holistic approach to identifying heterogeneity", Ms. Ref. No. RESS-D-15-00256, Journal of Reliability Engineering & System Safety (2015).
5. "Life prediction for VFD based on two improved models using three- parameter Weibull right approximation method", Ms. Ref. No. RESS-D-15-00690, Journal of Reliability Engineering & System Safety (2015).
6. "Robust estimations of survival function for Weibull distribution", Ms. Ref. No. HJMS -15-06, Hacettepe Journal of Mathematics and Statistics (2015).
7. "Dynamical Systems Theory" Journal of Computational and Applied Mathematics (2015).
8. "Experimental Testing and Life Estimation of OLED at Normal Working Stress Based on Luminance Degradation Model" Ms. Ref. No. JTE-2013-0294, Journal of Testing and Evaluation (2014).