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Designation: Assistant Professor

Qualification: Ph.D.-Statistics (University of Delhi), M.Phil.(Statistics), M.A.(Statistics)

Research Areas:

Order Statistics, Progressive censored sample, Generalized order statistics, Record Values, Estimation Theory and Reliability Theory.

Publications:

1. "Recurrence Relations for higher moments of Order Statistics from Doubly Truncated exponential Distribution", *International Mathematical Forum*, Vol. 7(4), 193 - 201, (2012).
2. "Recurrence Relations for higher moments of Order Statistics from Doubly Truncated Burr Distribution," *Statistica*, Vol. 73(2), 253-265, (2013).
3. "Bonferroni and Gini Indices and Recurrence Relations for moments of Progressive type-II Right Censored Order Statistics from Marshall-Olkin Exponential Distribution," *FarEast Journal of Theoretical Statistics*, Vol. 12(3), 306-320, (2013).
4. "Relationships for moments of Order Statistics from Doubly Truncated Bass diffusion model," *Journal of Statistical Theory & Methods*, Vol. 45, 165-176, (2013).
5. "L-moments and TL-moments Estimation and Recurrence Relations for moments of Order Statistics from Exponentiated Inverted Weibull Distribution," *Statistics Research Letters (SRL)*, Vol. 3, 63-71, (2014).
6. "Relationships for Moments of Generalized Order Statistics from Lindley Distribution", *Journal of Kerala Association*, Vol. 25, 1–15, (2014).
7. "Relationships for Moments of Dual Generalized Order Statistics from a General Class of Distributions*", Journal of Statistical Theory & Methods*, Vol. 14(2), 123–130, (2015).
8. "L-Moments and TL-Moments Estimation and Relationships for Moments of Progressive Type-II Right Censored Order Statistics from Frechet Distribution*", ProbStat Forum*, Vol. 8, 112–122, (2015).
9. "L-Moments and TL - Moments Estimation and Recurrence Relations for Higher Moments of Order Statistics from Lindley Distribution", *Journal of Statistics Applications & Probability*, Vol. 4(3), 1-6, (2015).
10. "Relationships for Moments of Generalized Order Statistics from a General Class of Distributions". Submitted.