

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Probability and Statistics
Manuscript Number:	Ms_AJPAS_118093
Title of the Manuscript:	ASYMPTOTIC PROPERTIES OF A THREE PARAMETERS GUMBEL DISTRIBUTION ESTIMATORS USING SIMULATED DATA
Type of the Article	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
By applying real life data, author justified three parameters Gumbel distribution is more flexible than the two parameters Gumbel distribution. Author took too much effort to analysing data. I appreciate it. But my minor suggestion is that from table 10 and 11, we need a uniformity in comparing models where we can see that six models in table 10 whereas four models in table 11. Similarly in the case of second data set of tables 13 and 14. Third data is fine. Otherwise, it seems to be ok.	

Reviewer Details:

Name:	Fasna K
Department, University & Country	University of Calicut, India