

**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

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

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
<b>I went through the paper once again very carefully and meticulously. The authors have done some corrections and updated the article. I am not fully satisfied with the Simulation work. They have not derived the quantile function and derived the sample from three parameters Gumbel Distribution instead they mentioned that they generated the sample from Weibull Distribution. This is totally wrong. If you are estimating parameters from a particular distribution, then samples must be generated from the same distribution. The authors have incorporated with some real time examples to show the model applicability. There are some improvements but still more work has to be done if they have to publish this article such as Asian Journal of Probability and Statistics.</b>	

**Reviewer Details:**

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