



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">European Journal of Medicinal Plants</a>
Manuscript Number:	2013_EJMP_6926
Title of the Manuscript:	Kaurenoic acid isolated from the root bark of <i>Annona senegalensis</i> induces cytotoxic and antiproliferative effects against PANC-1 and HeLa cells

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
As I pointed out previously, author should cite more references related to the cytotoxicity studies since there were already a lot of bioactivity studies of the kaurenoic acid. But author have not revised it satisfactorily, and not given suitable explanation. Second, in the cytotoxicity studies section (3.2), the values of IC <sub>50</sub> were too weak to be significant. In addition, there were a lot of similar studies and only MTT assay was performed in the present report. The compound identification is common and nothing new.	<b>Thank you so much for your valued comments. More references have now been added in the discussion section regarding the cytotoxicity studies of kaurenoic acid. The results of the IC<sub>50</sub> showed that kaurenoic acid has activity which we stated in the aforesaid section.</b>