



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	European Journal of Medicinal Plants
Manuscript Number:	2013_EJMP_6926
Title of the Manuscript:	Kaurenoic acid isolated from the root bark of Annona senegalensis induces cytotoxic and antiproliferative effects against PANC-1 and HeLa cells

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The paper is much better. It is valid author's comment in relation to 293 T cells as standard cells.</p> <p>Only, between line numbers 16 at 17, Abstract Conclusions, the term diterpenoid is better to describe at kaurenoic acid.</p> <p>For further research, it would be better to use a drug well-known as standard to compare the effect from kaurenoic acid on cancer cell lines.</p>	<p>Thank you so much for your valued comments.</p> <p>The term 'terpenoid' has been corrected to 'diterpenoid'.</p> <p>It's a typing error, we regret the inconveniences.</p>