



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	MS: 2012/IJBcRR/1867
Title of the Manuscript:	Nutritional effects of drinking Terminalia littoralis Seem. decoction in place of water on Wistar rats

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ol style="list-style-type: none"> 1. Authors did not show any evidence about interaction between the aluminium pot and the constituents of <i>Terminalia littoralis</i>. Sometimes the material of the pot will influence the extraction of a plant, especially a metal pot. 2. How about the toxicity of the decoction for long-term intake? Authors did not answer this question. 3. Authors should cite more reference of recent 2 years, not only one reference of <i>Terminalia littoralis</i> was added. 	<p>The study was not designed to study the effect of cooking utensils on the extractability of constituents of the decoction. Another study could be designed to study the effects of aluminium, clay, tin, etc., pots on these. Thank you for the valuable lead.</p> <p>The paper studied the effect for 35 days only and not its long term effect.</p> <p>One reference was added. Check Ibegbulem (2009) on the reference list.</p>