



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">International Research Journal of Pure and Applied Chemistry</a>
Manuscript Number:	Ms_IRJPAC_47651
Title of the Manuscript:	DEMOCRATIC REPUBLICA OF CONGO MORINGA SEEDS OIL EXTRACTION, POTENTIAL MIGHTY ANTIPOISON
Type of Article:	Research paper

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
<p>In spite of this work was carried out as an important part in the development of a project related to public health, it should not be overlooked that this is a technical work related to the extraction, modeling and quantification of moringa and gourd seed oil. Therefore, it is important to pay attention not to mix the things that should be discussed and concluded at work.</p> <p>Although the manuscript has been improved a lot I still find it with the following fundamental flaws that prevent me from recommending its publication (see more details in the attached manuscript):</p> <p>It should be clarified what type of specific structure should be considered in the prediction of the proposed sigmoidal curves</p> <p>It has not been proven that moringa and gourd oils can be associated with mesomorphic and amorphous phases, respectively.</p>	

**Reviewer Details:**

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