



**SDI Review Form 1.6**

Journal Name:	<b><u>British Journal of Applied Science &amp; Technology</u></b>
Manuscript Number:	<b>Ms_BJAST_34139</b>
Title of the Manuscript:	<b>Development and nutritional evaluation of cereal and pulse based biscuits for diabetic patients</b>
Type of the Article	<b>Original Research Article</b>

**General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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**PART 1: Review Comments**

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b><u>Compulsory</u></b> REVISION comments	<p><b>Suggestions:</b></p> <p>The title is unfocused and long.</p> <p>Insert a column on table 2 with percentage of each ingredient. And put the spoon measurement in grams.</p> <p>About methods: which was the method used to make the biscuits and to sensory analyses. Describe both, please. About sensory analyses: where? How? Who are the subjects/panellists? Which were the equipments used? (+brand, model, country)</p> <p>Add the word: respectively after - The mean sensory scores of color, appearance, flavor, texture, taste and overall acceptability ranged from 6.7 to 7.75, 7.0 to 7.6, 6.6 to 7.75, 6.6 to 7.8, 6.3 to 7.7 and 6.64 to 7.68.</p> <p>Write what means WHO...</p> <p>Why did you not write the significance level on tables 3 and 4 and the text?</p>	<p>-Title has been changed.</p> <p>-The column has been inserted and spoon measurements are converted into grams.</p> <p>-The methods for making biscuits and sensory analysis has been added and described in detail. No equipment has been used for sensory analysis instead human subjects were involved.</p> <p>-The suggested changes are done.</p> <p>-WHO(World Health Organization).</p> <p>-As instructed, significance level on both the tables has been included.</p>
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		