



SDI Review Form 1.6

Journal Name:	British Microbiology Research Journal
Manuscript Number:	2015_BMRJ_16950
Title of the Manuscript:	Implementing maltodextrin ,polydextrose and inulin in making a synbiotic fermented dairy product
Type of the Article	Original Research Article

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)
<u>Compulsory</u> REVISION comments	This is an interesting manuscript examining the effect of added maltodextrin, polydextrose and inulin on physicochemical, microbiological and sensory properties of full fat and skimmed fermented dairy products. The use of English throughout the manuscript is very poor, with incorrect spelling. The authors should consult with an English language editor for significant review of the manuscript as a whole. <u>Specific comments</u> -The names of microorganisms need to be correctly written throughout the whole manuscript (i.e. line 9: <i>B. longum</i>) -Lines 128-133: Explanation should be given why the starter cultures were added at 42°C while the incubation temperature was 37°C. Additionally, identify how was the fermentation process stopped. - Line 153, Figure 1: instead of <i>full milk</i> should stand <i>full fat milk</i> -Line 199: Equation is missing -Line 498 and line 553: <i>Organoleptic</i> should be replaced with <i>Sensory</i>. - The same results should be presented in the form of <i>tables or figures</i>. -Line 889: The conclusion needs to highlight the obtained data in the manuscript.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

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