



SDI Review Form 1.6

Journal Name:	Asian Food Science Journal
Manuscript Number:	Ms_AFSJ_42027
Title of the Manuscript:	Assessment of microbial load of milk shakes available in various educational institutes of Lahore
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)
Compulsory REVISION comments	<p>1. Line number 7 and 8, Sentence rephrased add 'Growth of microbes is inevitable in milk shakes when proper hygienic conditions were not maintained. These microbes may produce toxins which are harmful and may lead to food poisoning.' Instead The unhygienic condition grow microbes in milk shake and produce toxins in food which is very harmful and cause food poisoning. For proper meaning.</p> <p>2. Line number 225 and 226, incorporate minor corrections.</p> <p>3. Citations should be numbered according to journal format. They were highlighted in the manuscript. The guideline is here under: References must be listed at the end of the manuscript and numbered in the order that they appear in the text. Every reference referred in the text must also present in the reference list and vice versa. In the text, citations should be indicated by the reference number in brackets [3].</p> <p>2. References were not arranged according to journal format. All the references were highlighted. The guideline for arranging references is here under: <u>For Published paper:</u> 1. Hilly M, Adams ML, Nelson SC. A study of digit fusion in the mouse embryo. Clin Exp Allergy. 2002;32(4):489-98. Note: List the first six authors followed by et al. Note: Use of DOI number for the full-text article is encouraged. (if available). Note: Authors are also encouraged to add other database's unique identifier (like PUBMED ID).</p>	<p>Corrections have been effected in the revised manuscript</p> <p>Minor corrections have been done and inserted</p> <p>All the in-text references have been numbered and reference list has been updated</p>
Minor REVISION comments	<p>Line number 225 and 226, incorporate minor corrections.</p> <p>Line number 270 and 275, incorporate minor corrections.</p>	
Optional/General comments	<p>The present study was significant as the experiment reported coliforms in milkshakes. They are generally found in faeces. So proper food safety and hygiene should be followed in preparing milkshakes and they should be consumed within few hours after preparation. The researchers can motivate vendors of respective institutes for preparing hygienic milk shakes by educating them on food safety measures.</p>	<p>Thank you for your constructive comments.</p>