



SDI Review Form 1.6

Journal Name:	British Microbiology Research Journal
Manuscript Number:	2014_BMRJ_9156
Title of the Manuscript:	Hazard Analysis Critical Control Points for the Production of Kunun zaki from Millet.
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	Line 21: Kununzaki should read kunun zaki. Check through the manuscript and correct appropriately. Line 152 Should read: Microorganism from each sample..... Line 159 should read: samples on agar plates..... Line 212: Write the values of the counts in parenthesis after one log cycle .Same goes for all the counts reported in the results and discussion. Line 510: Conclusion should be re-written to capture the summary of the findings with emphasis on the critical control points.	Kunun zaki Noted. It could be concluded that good manufacturing practices for Kunun zaki production implies the use of fresh non-moldy grains and spices, cooled boiled water for grain washing and steeping, sterile stainless steel containers, steam-washed grinder, and sterile screw-capped bottles for packaging be applied at all stages of the production process. Educating the producers on the hazards, critical control points (steeping,milling, and packaging) and monitoring procedures (pH and temperature maintenance) for Kunun zaki preparation are important.
<u>Minor</u> REVISION comments		



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<u>Optional/General</u> comments		Comments are noted and have been effected on the manuscript as directed.