



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_12592
Title of the Manuscript:	Livestock Production and Milk Supply Chain in Peri-urban Areas of Jhang Pakistan
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 <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Although study technique and data presentation is ok. The major problem in manuscript is use of local terms for milk and milk products which make it suitable for local publication rather than for international readers. The final recommendation of study also addressed local people and local GOVT not anything for international readers. These terms should be replaced by English terms if possible to make it understandable internationally.	Its ok I have explained these local terms in international language. My research is based in Punjab, Pakistan and my focus is also for Pakistani readers but it is also informative for international readers because it highlighted the present situation of milk
<u>Optional/General</u> comments	If the authors can add some data which can be useful for international publication and interest. May be some comparison of milk production with other countries or some suggestions to improve the situations.	My research is based in Punjab, Pakistan and my focus is also for general readers but it is also informative for international readers because it highlighted the present situation of milk in the Per-urban areas