



SDI Review Form 1.6

Journal Name:	Asian Journal of Biochemistry, Genetics and Molecular Biology
Manuscript Number:	Ms_AJBGMB_42398
Title of the Manuscript:	MOLECULARTHERAPEUTIC CANCER PEPTIDES: A CLOSER LOOK AT BOVINE LACTOFERRICIN
Type of the Article	Mini review paper

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>)

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	In the review entitled "MOLECULARTHERAPEUTIC CANCER PEPTIDES: A CLOSER LOOK AT BOVINE LACTOFERRICIN", the author summarized the current knowledge on the biochemical and physiological properties and the anti-cancer activity of bovine lactoferricin. Overall, this review is a collection of some relevant literature, with the Discussion and Conclusion sections improperly organized. A review should have plenty of extrapolation, thoughtful synthesis and speculation, and go beyond the fact to the implications, etc.	The paper is mini review, it is not an extensive review. It is aim at discussing some of the current development in the use of Bovine lactoferricin as cancer therapeutic agent as well as discussing some challenges. The discussion and conclusion has been given new headings HIGHLIGHTED IN YELLOW and new discussion and conclusion has been PROVIDED.
Minor REVISION comments	There are many typo and grammar errors in the manuscript; table 1 and the annotations on the one-letter symbols for standard amino acids in Figure 1 can be omitted.	Table 1 and the annotation has been deleted as requested
Optional/General comments		