

**Review Form 3**

Journal Name:	<b>Journal of Advances in Biology &amp; Biotechnology</b>
Manuscript Number:	<b>Ms_JABB_121444</b>
Title of the Manuscript:	<b>Nutritional benefits of Kodo and Little millet and their role in Dairy industry</b>
Type of the Article	<b>Review Article</b>

### Review Form 3

#### **PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	This review paper aims to provide collective information about the millets and its role in dairy sector. It introduces the types, production, components, and nutritional profiles of some different millets. Overall, this paper offers some knowledge of benefits of kodo and little-millets and their role in the dairy industry. The paper is good and could be considered for publication before a minor revision.	
Is the title of the article suitable? (If not please suggest an alternative title)	Yes, it's good.	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	Yes, but the authors should pay attention to the logics to make the abstract clear for readers.	
Are subsections and structure of the manuscript appropriate?	Yes, it's appropriate. It would be better if the authors cover more description of the other millets. Only introduction of KODO MILLET and LITTLE MILLET are not enough for a review article.	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.	This manuscript contains not only the introduction of millets, but also their nutritional profiles and industrial applications. The authors try to give us a systematic review of millets, especially these produced and consumed in Indian areas. So, this review could give some references for food scientists, food processing engineers and other relevant researchers.	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. :	Apparently, the references in this review article are not sufficient and recent. Some references could be cited, as shown below. "The nutrition and therapeutic potential of millets: an updated narrative review, 2024" "Millets as smart future food with essential phytonutrients for promoting health, 2023" "Millets: A Nutritional Powerhouse With Anti-cancer Potential, 2023"	
<b>Minor</b> REVISION comments  Is the language/English quality of the article suitable for scholarly communications?	Yes, but it needs a further improvement.	
<b>Optional/General</b> comments		

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <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>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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