

### Review Form 3

|                          |   |
|--------------------------|---|
| Journal Name:            | <a href="#">Asian Journal of Advances in Agricultural Research</a>  |
| Manuscript Number:       | Ms_AJAAR_129513   |
| Title of the Manuscript: | Effect of goat breeds on the milk composition under climatic conditions of Bhandarej tahsil of Dausa district Rajasthan |
| Type of the Article      |   |

#### PART 1: 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. A minimum of 3-4 sentences may be required for this part. | The manuscript reports on the variation of milk composition of 2 goat breeds. These two breeds are very important goat breed. Studies on Variation in milk compositions will help in selection of animals further development.   |   |
| Is the title of the article suitable?<br>(If not please suggest an alternative title)  | Suitable   |   |
| 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.      | Not comprehensive. It should be reduced and to be as per findings.   |   |
| Is the manuscript scientifically, correct? Please write here.  | <p>No</p> <p>The manuscript reports about the variation in milk composition of Jamunapari and Sirohi breeds of goat. The observations on the referred manuscript are as follows:</p> <ol style="list-style-type: none"> <li>1. The introduction contains many irrelevant information and not focused on the objective of the manuscript, why milk composition study in goat breeds is required. The introduction should be made short into a paragraph of 7-8 lines.</li> <li>2. In the materials methods section, it is not clear how many samples were collected. Author written '05 milk samples of Jamunapari Goat and 05 milk samples were collected from Sirohi goat breed during the lactation at different villages of dausa tahsil of dausa district throughout two years. Total 1200 (600 samples collected from Jaumnapari and 600 samples from Sirohi) samples collected from both goat breed of dausa tahsil.'</li> </ol> <p>The number of villages, animals and samples to be clearly specified.</p> <ol style="list-style-type: none"> <li>3. In the result section, every parameter of milk has been given in separate tables, which is not at all necessary. One composite table should be given. The discussion part should be reduced in volume.</li> <li>4. The conclusion should be re-written as per findings.</li> <li>5. There are many linguistic errors and grammatical mistakes in the manuscript.</li> <li>6. The article should be modified into a short communication only.</li> </ol> |   |
| Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.                              | Updating is required. For example, 'The country's milk production in 2010 was estimated to be 110 million tones'.  |   |

**Review Form 3**

|   |                        |  |
|---|------------------------|--|
| Is the language/English quality of the article suitable for scholarly communications? | Needs major correction |  |
| <b>Optional/General</b> comments  |                        |  |

**PART 2:**

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

**Reviewer Details:**

|   |  |
|---|--|
| <b>Name:</b>                                | Dilip Kumar Mandal                             |
| <b>Department, University &amp; Country</b> | ICAR, National Dairy Research Institute, India |