

| Line no.      | Found in the paper                                                                                                        | Comments/suggestions for improvement                                                                                                                                    |
|---------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9             | <b>in agro climatic condition</b>                                                                                         | Which agro-climatic condition ? Please clear the sentences                                                                                                              |
| 11            | <b>Agroecological Zone (AEZ) 13</b>                                                                                       | What is the AEZ 13 ? Please clear the sentences                                                                                                                         |
| 15            | <b>trailed</b>                                                                                                            | Tested or what ?                                                                                                                                                        |
| 28            | Key words are 7. Out of these Koshihikari, economic and rice are repeated in the title.                                   | In general the same words in the title is not used as key words. So replace these words by any other words. Five number of words are generally practiced.               |
| 51            | <b>sushi</b>                                                                                                              | Sushi is write or wrong ? is it meaningful ?                                                                                                                            |
| 61            | Therefore the                                                                                                             | Therefore, the                                                                                                                                                          |
| 85            | Urea (255 kg ha <sup>-1</sup> ), TSP (130 kg ha <sup>-1</sup> ),                                                          | You should mention the dose of Nutrient N P <sub>2</sub> O <sub>5</sub> K <sub>2</sub> O not in urea, tsp etc.                                                          |
| 97            | yield contributing characters                                                                                             | Yield attributing characters is practiced                                                                                                                               |
| 101           | adjudged                                                                                                                  | analyzed                                                                                                                                                                |
| 114           | 3.1 Plant height (title)                                                                                                  | Put the title first (just ahead of results table). First explain the results in text and later put the table.                                                           |
| 127           | form                                                                                                                      | from                                                                                                                                                                    |
| 129, 130      | Mean time Koshihikari plant dried out which in turn reduced plant height                                                  | How the plant height is reduced after dried out the plot ? It is not good justification                                                                                 |
| 138           | hill <sup>-1</sup> (12.51) and the lowest number of tiller hill <sup>-1</sup> was found with BRRI dhan47 (9.06) which was | Put tillers number in round figure not 12.51 it is 13. 12.51 tillers is meaning less. Instead of 12.51 it is better to write in table also like 13. Change whole table. |
| 148           | 3.4 Days Required for Booting                                                                                             | The booting days is not meaningful. It is not important to study. Flowering days is important. Delete the data of booting.                                              |
| 152           | 3.5 Days Required for Flowering                                                                                           | 3.5 Days to flowering is ok                                                                                                                                             |
| 157           | 3.6 Days Required for Grain Maturity                                                                                      | 3.6 Days to Maturity is ok                                                                                                                                              |
| 161           | No discussion part                                                                                                        | Discussion is necessary                                                                                                                                                 |
| 163           | Days required to harvesting                                                                                               | Days to harvesting. Maturity days is important but harvesting days is not important.                                                                                    |
| 163, 170, 175 | No discussion                                                                                                             | Please add discussions on these topics                                                                                                                                  |
| 188           | <b>BORE THE LOWEST NUMBER OF SPIKELETS BUT 90% SPIKELETS PRODUCED EFFECTIVE GRAINS, ON THE OTHER HAND BRRI</b>            | Bear the lowest                                                                                                                                                         |
| 192           | <b>NUMBER OF GRAINS PER PANICLE IN POINT (59.59 HAS NO MEANING).</b>                                                      | Give in round figure (60 grains)                                                                                                                                        |

|             |                                     |                                                                           |
|-------------|-------------------------------------|---------------------------------------------------------------------------|
| 194,<br>199 | <b>NO DISCUSSION</b>                | Please discuss the results.                                               |
| 223,<br>228 | <b>NO DISCUSSION</b>                | Please discuss the results.                                               |
| 234         | <b>NO. OF YEARS IN FIRST COLUMN</b> | It is not necessary to put 10 years in each rows. Put in title (10 years) |