



SDI EDITORIAL COMMENTS FORM

| EDITORIAL COMMENT'S on revised paper (if any) | Authors' response to editor's comments |
|--|--|
| <ol style="list-style-type: none">1. Field experiments in multiple years and locations are required to confirm the data obtained in a single year and location.2. In Discussion, the authors describe that "This difference can be attributed to moisture conservation, higher soil temperature, weed control and increased mineral nutrient uptake in the mulched plot through improved root temperatures as reported by Orozco et al. (1994)." In this study, did you measure moisture, soil temperature, weed and mineral nutrient uptake? It is possible for you to measure these parameters. Please indicate the data on these parameters. | <p>This study was conducted in the kharif season of 2023 to analyse the effect of different combinations of biofertilizer and mulch on yield parameters of finger millet. So, it won't be possible for us to obtain the data on the said parameters.</p> |