



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Ms_JABB_46206
Title of the Manuscript:	Physiochemical properties and identification of elite genotypes for improved sorghum breeding in Tanzania
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Thank for response. However, especially, PCA-based analysis and its interpretation are still problematic. To do so is going the wrong way to work. Or the tool may be not adapted to obtained results.	In accordance with the Reviewer's comment; we went through the principle component analysis, and consider the revision of this section accordingly. The reinterpretation of PCA results were based on the cumulative amount of variance explained by components (percentage variance retention criteria) instead of eigenvalue and scree test.