



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_30168
Title of the Manuscript:	Effects of Fermentation on Proximate and Antinutrient Content of Ash Neutralized Roselle (Hibiscus sabdariffa L.) Calyces from Kwara and Ondo States, Nigeria
New Title	Effects of Fermentation on Nutritional and Microbial Qualities of Ash Neutralized Roselle (Hibiscus sabdariffa L.)
Type of the Article:	Original Research Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. The introduction has paragraphs for each sentence. Please merge some of the paragraphs. 2. The author should redo the dilutions 3. Microbial types, proximate composition and sensory evaluation should be Carried out before and after fermentation 4. The author did not pay attention to the evaluators comments, hence more mistakes	Corrections number 1 and 2 done. Microbial types, Proximate composition and sensory evaluation was carried out before Fermentation (that is carefully taken care of by the raw samples) and all the results computed were after Fermentation has been terminated.