



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_13557
Title of the Manuscript:	PHYSICOCHEMICAL AND ELEMENTAL ANALYSES OF BANANA COMPOSITE FLOUR FOR CHILDREN
Type of article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I reiterate my comment that the discussion should be facing nutritional viewing requirements of the target population based on FAO standards eg. I let the editor make the final decision. Beyond that I see that have been suitably treated observations	There are nutritional deficiencies in Ghana and researchers are trying their but to solve such problems. This project even though is trying to reduce malnutrition in Ghana it's also finding ways of adding value to raw banana. The authors appreciate the comments given, one challenge we are facing is getting data to support the discussion of these specific nutritional elements. The objective of the study was to develop a nutritious product from banana for infants' and increase banana utilization to reduce post harvest losses but not necessarily improving infant nutritional status.