



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_32890
Title of the Manuscript:	Microbial and aflatoxins analysis of selected cereal flours processed and sold in Abakaliki Metropolis
Type of Article:	Original research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I must insist in the Discussion, which isn't the right one for the obtained results. It discusses variables like pH, protein, etc, in an isolated way, without any new scientific advance, the results are explained just with the genetic reason which is already known long ago.</p> <p>The author must discuss why it is an acid/neutral pH and how it is related with the other variables, how these variables are related with the microbial contamination, aflatoxins or the variety, so the conclusion will contribute more.</p> <p>It is a good start however to evaluate 4 samples in triplicate (12) in total, are very few and the type of chemical analysis used (ELISA), where it is not explained either if they performed their own control samples.</p>	<p>Those aspects of the work have been modified as requested. Thank you for helping to make my article much better.</p>