



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Pharmaceutical Research
Manuscript Number:	2013_BJPR_4117
Title of the Manuscript:	Evaluation of microbial purity, acute and subchronic toxicities of a Nigerian commercial polyherbal formulation used in the treatment of diabetes mellitus

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Results and Discussion</p> <p>-line 216-218: I would suggest to authors to add a reference for An increase in <i>E. coli</i> level above the acceptable limit can cause serious diarrheal infection which could be bloody or watery diarrhea depending on the <i>E. coli</i> patho-type of toxin produced (Ref)</p> <p>- For Figure 1: It is preferable to indicate the significant differences directly in the figure by asterisk (*) ...to add to line graph of group IV (600mg/kg)</p>	

Note: Anonymous Reviewer