



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_13199
Title of the Manuscript:	LEVEL OF ORGANOCHLORINE PESTICIDES RESIDUE IN FISH, WATER AND SEDIMENT IN BIU DAM (RESERVOIR) BORNO STATE NIGERIA
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Many of the comments have not been reviewed nor discussed. I think authors should do the minimum necessary corrections. It was not clear in drafting if were five samples of each matrix or five samples in total. Due the Ethics Committee I believe the term "martyred" are not indicated. The titles: Extraction of fish samples and Extraction of sediment samples are changed. The kit Pesticide Mix AB #2 doesn't have deuterated compounds. I believe that authors did external calibration and didn't internal calibration.	Most of the comments were reviewed please check the manuscript. All the necessary corrections were effected. The term martyred has been remove as suggested Noted and correction effected. Pesticide Mix AB#2 is a reference standard, the absence of deuterated compounds can not affect the result. Standards pesticides mix was calibrated before the samples were analysed to obtain the result automatically check the manuscript.