



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
-Preparation of composite sample should be explained in detail. And finally, how many composite samples of water, sediment and fish were studied in each of dry and wet conditions? Please bring the number of running in the title of tables. What software has been used for statistical study? -To determine statistically significant differences between the concentrations of pesticides in samples of water, sediment and fish, ANOVA test is used. Why ANOVA test has not been used? If you have preserved the water samples by adding acid, this action should be shown in the article.	Five fish sample were cut into pieces homogenized to form one composite sample, in all five composite sample were analysed for each season same number for water and sediments. ANOVA test was carried out as suggested please see the reviewed manuscript. Water was preserved by the addition of acid see the reviewed manuscript.