

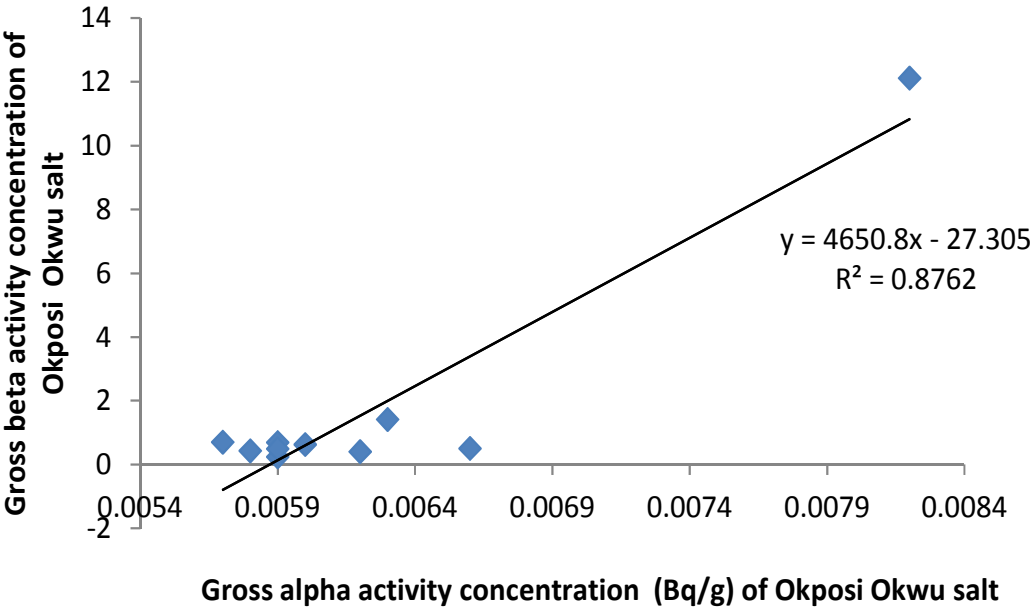


SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_28111
Title of the Manuscript:	GROSS ALPHA AND BETA ACTIVITY CONCENTRATIONS IN LOCALLY PROCESSED SALT FROM EBONYI STATE, NIGERIA
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>In Table 1-3: please use the correct definition for Bq/g I have comments on Figure 3 in pdf format I reconstruct the Figure 4-6 attached in this evaluation form</p>  <p>Figure 4: Correlation of gross alpha and beta activity concentration in Okposi Okwu salt</p>	<p>Kindly cross check the manuscript that your final review was based on. It does appear you still used the first submitted manuscript. This is because in the corrections you asked me to make, you still referred me to the old Tables and Figures in the first manuscript. In the revised manuscript, We put the correct unit of concentration as Bq/g in Tables 1 to 3. Again, the Figures you referred to as Figures 4 to 6 are Figures 6 to 8 in our revised manuscript and I would plead that you explain further the corrections you want us to make there.</p> <p>For avoidance of doubt, I have attached the revised manuscript for you to base your final review on the Tables and Figures in it.</p>

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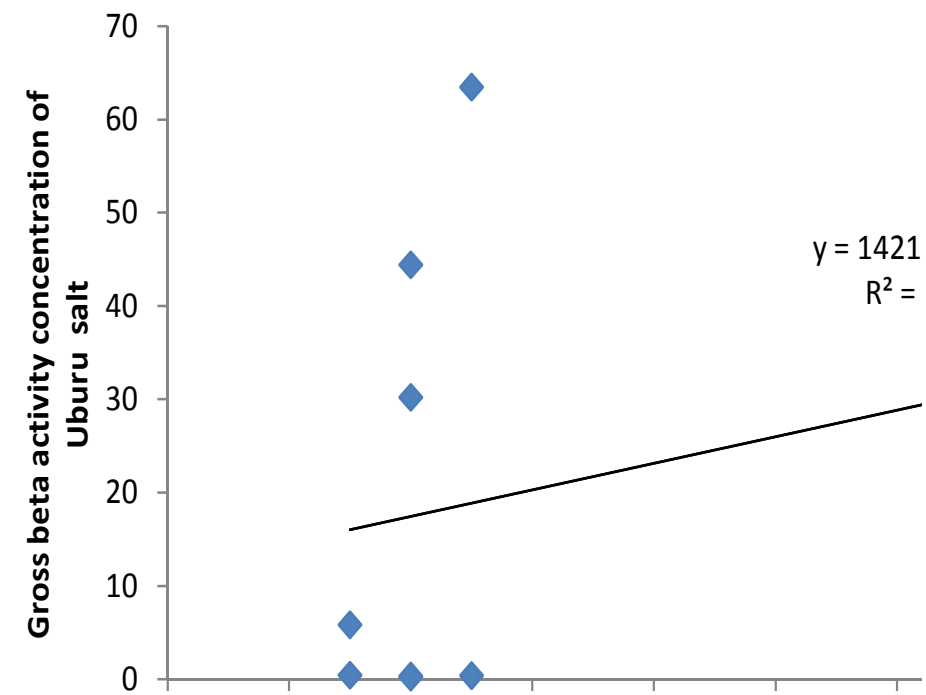


Figure 5: Correlation of gross alpha and beta activity concentration in Uburu salt

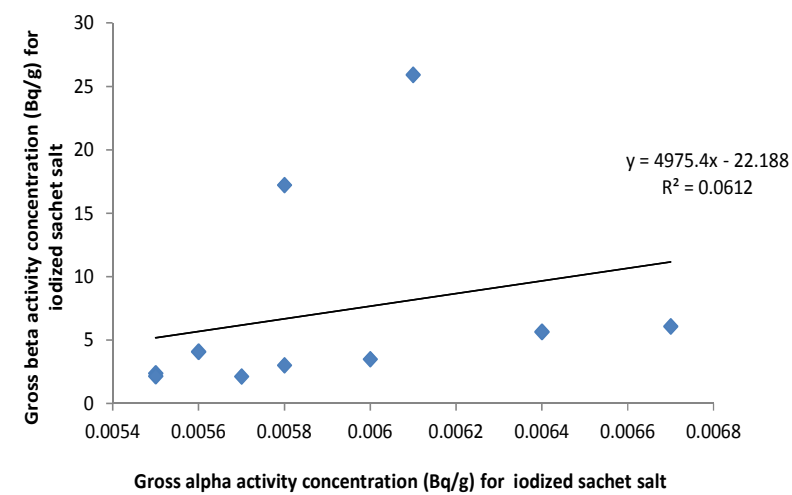


Figure 6: Correlation of gross alpha and beta activity concentration in iodized sachet salt



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