



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_39145
Title of the Manuscript:	Outdoor gamma dose rates and excess lifetime cancer risks due to exposure rates at Salt Water Lakes, 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 spit of equation 1 in revised paper</p> <ol style="list-style-type: none"> 1- It is not the reader duty to recalculate the R to Gy especially when the author uses the both units one for every location 2- The units must be unified in paper 	<p>We have done the correction.</p> <p>Data for outdoor exposure rate were measured and recorded in mR/h.</p> <p>The outdoor exposure rate measured in mR/h was thereafter converted to outdoor absorbed dose rate in nGy/h using the mathematical relation or equation 1.</p>