



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_37789
Title of the Manuscript:	Dynamics of low energy gamma rays near ground level during July to September 2017, in São José dos Campos, SP, Brazil
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>SOME MINOR SUGGESTIONS, AS INDICATED BELOW</p> <p>Abstract Line 6: Sentence should read 'The variation of gamma radiation'. Line 9: Sentence should read 'A minute interval was used from each point of measurement'. Line 14: Sentence should read 'The main feature of this work is that it indicates the dynamics of gamma radiation in a simple way according to the variation'.</p> <p>Materials and Method Line 48: The sentence should read 'The detector was in a closed room and air exchange was ensured during the measurements.' Line 49: The sentence should read 'The experimental set ground'.</p> <p>Results and Discussions Line 77: The sentence should read 'In this period it was possible to see small variations which indicaterain'. Line 91: The sentence should read 'The arrival an increase in the front'. Line 99: bellow should be changed to below. Line 100: morning should be changed to mornings. Line 111: Should read 'Historically, the mean rainfall value for the period mentioned above is around 170 mm'.</p> <p>Conclusion Line 114: rains should be changed to rain. Line 116: shows should be changed to show.</p>	<p>The modifications were made directly in the article in red.</p>