



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>Authors correctly improved the article.</p> <p>The following author's answer contains not true information. "We are measuring from 200 keV to 10 MeV and the two elements (Be-7, Na-22) are in a energy range below 200 keV."</p> <p>Gamma rays energy of Be-7 is 477,6 keV and for Na-22 it is 1274,53 keV, so this energies are in the range 200 keV – 10 MeV.</p>	

Reviewer Details:

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