



ANALYSIS OF THERMOLUMINESCENCE GLOW CURVES RECORDED UNDER HYPERBOLIC HEATING SCHEME BY USING AN ALTERNATIVE CONCEPT OF SYMMETRY

Reviewer 1: --

1. In several sections, sentences have spelling and grammar mistakes, which need to be corrected.
2. The sentence construction should be proper in several sections in this article to be modified.
3. In several sentences punctuations and subheadings number. should be proper.

Page No.	Actual	Suggested
1	<i>a thermoluminescence</i>	<i>thermoluminescence</i>
1	<i>Is</i>	<i>are</i>
1	<i>of reliability</i>	<i>of the reliability</i>
1	<i>in hyperbolic</i>	<i>in a hyperbolic</i>
1	Thermolouminescence	Thermoluminescence
1	Dosimetry	Dosimetry
1	second order	the second-order
1	and general	and the general
2	of order	of the order
2	in hyperbolic	in a hyperbolic
2	have been analysed	has been analyzed
2	in hyperbolic	in the hyperbolic
2	at temperature	at a temperature
2	is Boltzmann	is the Boltzmann
3	Then	Than
3	A symmetric	Asymmetric
3	In TL curve we consider intensity	In the TL curve, we consider the intensity
3	curve so that independent	curves so that the independent
3	and dependent	and the dependent
3	in order to	To
4	for arbitrary	for an arbitrary
4	with order	with an order
4	both quantitative	both a quantitative
4	with order	with an order
4	under hyperbolic	under the hyperbolic

5	of order	of the order
5	Indicate	Indicates
5	under hyperbolic	under the hyperbolic
5	Is	Are
5	profile have	profile has
5	of first order	of the first-order
5	of weak	of the weak
5	is more	is a more
5	with conventional	with the conventional
5	From statistical	From a statistical
5	is more	is a more
5	because evaluation	because the evaluation
5	of TL	of the TL
5	Sign	Signs
6	of order	of the order
6	for hyperbolic	for the hyperbolic
7	recorded with hyperbolic	were recorded with the hyperbolic

Comments to Editor :

After some modification as per the reviewer's comments, the article can be accepted for possible publication

Reviewer 2: --

1. The paper should be written properly and maintain the JMCMS Journal format.
2. Conflict of interest regarding the article should be mention in the text.
3. Authors are advised that the abstract part should be more specific and the introduction part should be more informative.
4. Conclusion section needs more specific.
5. References and in-text citations are not in JMCMS Journal format. More references should be included and sequentially/adequately arranged, as cited in the text.

Comments to Editor :

This article needs some modification. After some modification, the article can be accepted for possible publication.

Reviewer 3: --

1. The Paper should be in JMCMS Journal format.
2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.
3. All the pictures should be clear and the resolution should be high.
4. The abstract part is needed to be modified and try to write in short.
5. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

After modifying the said points, the paper can be accepted for possible publication.

[Note: This is a computer-generated Report hence, no need for any Signature.]