



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Journal of Scientific Research and Reports</a>
Manuscript Number:	Ms_JSRR_47843
Title of the Manuscript:	Earth Thermal Emissions and Global Warming
Type of Article:	<u>Short communication</u>

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I continue to have the same opinion. The idea of fossil fuel extraction having a geothermal effect on the climate is farfetched, but interesting enough to be published in a world that is ever more dogmatic and eliminating diversity of thought. Only for that reason it should be published.</p> <p>The authors should do a rough estimate of the effects they describe. Just determine how much oil is consumed and insert this in the crust. Then see how much the heat flux is reduced. Not providing such simple back-of-the-envelope calculations is a missed opportunity and renders the manuscript low quality.</p> <p>The authors continue to use phrases such as "As noted by [15], the idea ..." (line 61). Correct is "As noted by Zhang et al.[15], the idea ..."</p> <p>In lines 44, 141, 156, 159, 192, 193, 231 centigrade is written wrong.</p> <p>The abstract is better, but still reads as an introduction.</p> <p>Note: The Gaia hypothesis has very little to do with this proposed idea. Or the authors should explain how the extraction of oil is self-regulatory.</p>	

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