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SDI Review Form 1.6

Journal of Scientific Research and Reports
Ms_JSRR_47843
Earth Thermal Emissions and Global Warming
Observation and the second sections
Short communication

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The abstract is written as an introduction. The abstract should only summarize the results.	
Minor REVISION comments	Do not use texts such as in line 71, 83, 97, "[12] made a case", but instead use "Nordell and Gervet made a case [12]" Some tiny typos exist. Please read the document again.	
Optional/General comments	The idea of an analogy between Earth and a body is absurd, in my opinion. Even more absurd is then to infer things from the similarity. Next thing will be to assocaite a brain to the planet. However, the idea of oil as an insulator is new to me (I did not know Ref. 13), and just for the orginiality of this idea, I think it can be published. (What is missing in this world is ideas). The authors are advised to use a more scientific appraoch, not looking everywhere for proof of their ideas, but instead test the hypothesis they present. I would like to see calculations based on a physcial model as to how much heating can be	
	produced by this effect.	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)

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