



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_27900
Title of the Manuscript:	Energy Generation Using Wearable Thermoelectric Power Generator (WTEPG) from the Living Body
Type of the Article	Original research papers

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', 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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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)
<u>Compulsory</u> REVISION comments	Thank you very much for giving me the opportunity to review this article. The topic is extremely interesting (wearable thermoelectric devices) and the research is well done and carried out. The concept of the double thermoelectric device is outstanding. I would recommend: 1) revision of the English by a native speaker. 2) the authors should show experimental data to demonstrate that the temperature difference between the two surfaces of the double TEG module have a larger temperature difference than the single module. I am referring to page 9 line 221. [Comments received from mail]	1) The revised manuscript has been edited by a native speaker. 2) A figure (Fig. 9) has been added in the revised manuscript to shows the temperature difference between single double TEG modules.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		