



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_20716
Title of the Manuscript:	Bi-ZnO heterogeneous catalystfor transesterification of crude jatropha oil to fatty acid methyl ester
Type of the Article	Original Research Article

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	<p>The abbreviations must be explained for the 1st time used both in the abstract and the document. (ex. Bi, ZnO, XRD, etc.).</p> <p>Editorial review is needed. (ex. after full stop a space must be followed and the word starts with capital letter, after a word or a symbol a space must be followed, etc).</p> <p>The analysis of the oil must be presented accompanied with the test methods which were used. Give the CAS number for the Sigma product. The element is the Bismouth please correct it in Table 1.</p> <p>Evaluation of the produced biodiesel through an analysis following acceptable standards.</p>	<p>ALL OBSERVED CORRECTIONS AND ERRORS HAVE BEEN ATTENDED</p> <p>THE GENERALLY ACCEPTABLE SPELLING FOR THE METAL IS BISMUTH AND NOT BISMOUTH AS SUGGESTED BY REVIEWER</p> <p>ACCEPTABLE STANDARDS WAS USED</p>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		