



SDI Review Form 1.6

Journal Name:	<u>British Journal of Medicine and Medical Research</u>
Manuscript Number:	Ms_BJMMR_31745
Title of the Manuscript:	The Effect of chronic occupational exposure to petroleum products on Haematological and biochemical parameters
Type of the 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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	English language should be revised Kidney function would be of great importance Antioxidant enzymes should be also measured	Kidney function, lipid peroxidation and antioxidant assay are among the study design we are currently working on and will be up for publication.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The dose that the workers were exposed to was not measured and could vary according to their workplace on the production line that could represent a drawback in the paper so the workers sample could be divided according to their place on the production line so it will give more precise data and the statistics would be better An estimate of the daily exposure on each workplace will give an average yearly exposure and would help to more precaution.	The number of years of occupation exposure was taken as the number of years of possible exposure. The only participants used were the petrol attendants and they are responsible for offloads and dispensing.