



SDI Review Form 1.6

„k..PART 1:

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	MS: 2012 BJMMR 2821
Title of the Manuscript:	Changes in Some Testicular Biometric Parameters and Testicular Function in Cadmium Chloride Administered Wistar Rats

General guideline for Peer Review process is available in this link:

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

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	<p>Review the English</p> <p>Change biometric parameter for: testicular weight and volume</p> <p>Abstract: For correlations is better to write the coefficient, because the p value is not so important.</p> <p>Introduction: smoking is a source of Cd, it would be of interest to add some information about this exposure</p> <p>Methods (line 58) What is Warri?</p> <p>Results: Table 1 is not self-explained, please modify the structure</p> <p>Discussion:</p> <p>More comments are needed, why if the problem is also at hypothalamic level, there are some reports mentioning it.</p>	<ul style="list-style-type: none"> • The biometric parameter was preferred because the 'testicular weight and volume' would best be described with an encompassing word or phrase in order to avoid confusion or misreading of the title. • The p value is not so much as important as the coefficient but due to the fact that a lot of correlation was carried out in the study and they all seem to have similar direction in relationship after comparison it was best they were described in words in the Abstract. • Warri is a place in Nigeria, but has been well noted. • A brief explanation of Table 1 was made below explaining the significant difference with the presence of superscript asterisks (*) and positive correlation with the coefficient stated.
Minor REVISION comments		
Optional/General comments		