

## Review Form 1.6

Journal Name:	Asian Journal of Medicine and Health
Manuscript Number:	Ms_AJMAH_92674
Title of the Manuscript:	CHANGES IN LIVER HISTOLGY, HEMATOLOGICAL PARAMETERS AND LIPID PROFILE OF CADMIUM-EXPOSED RATS TREATED WITH COMBINED LEAF EXTRACT OF VERNONIA AMYGDALINA AND OCCIMUM GRATISSIMUM
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:

(<https://www.journalajmah.com/index.php/AJMAH/editorial-policy>)

### 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)
<b>Compulsory</b> REVISION comments	<p>Ethic aspects of the experiment are not considered in matherials and methods</p> <p>I find dangerous to conclude that "the use of Ocimum gratissimum and Vernonia amygdalina may be advantageous to patients at risk of cardiovascular disease".</p> <p>This was not an objective and therefore not a conclusion of the study. The same with the expression: "the study's findings revealed that the combined extracts diet preparation had greater anti lipidaemic and hematological properties, suggesting that it could be advantageous to persons at high risk of cardiovascular disease"</p>	
<b>Minor</b> REVISION comments	<p>Analysis between groups must be in included in the discussion rather than in the results section (example: "red blood cell (RBC) level of the rats <b>when compared</b> to the control group, while the white blood cell (WBC) level increased (p&lt; 0.05). the group administered with the extract and a combination of the extract and cadmium recorded an increased in the packed cell volume (PCV) and red blood cell (RBC) level of the wistar rats and a reduction in the white blood cell (WBC) level <b>when compared</b> to the group administered with cadmium below".</p> <p>Groups are mentioned with letters or numbers indistinctly and is confusing.</p> <p>I don't find Figure 1 referenced in the text.</p>	
<b>Optional/General</b> comments		

### 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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

### Reviewer Details:

Name:	Yessica Pontet
Department, University & Country	Hospital De Clínicas, Uruguay