



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_38319
Title of the Manuscript:	REVERSIBILITY CAPACITY OF AQUEOUS EXTRACT OF MORINGA OLEIFERA LEAF ON CYCLOPHOSPHAMIDE INDUCED TOXICITY IN MALE WISTAR RATS
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>)

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)
Compulsory REVISION comments	Good paper, with an original assay design, Failed in the discussion , specially in the adequate description of some leaf extract activities Materials and methods: Plant collection and preparation of aqueous leaf extract of <i>Moringa oleifera</i> . An authentication/identification was done at some herbarium unit,? Discussion: in line 237, authors write" increase in the neutrophils count in rats administered with the aqueous leaf extract of <i>Moringa oleifera</i> may suggest localized tissue inflammation that might have increased the demand for neutrophils production by the endothelial cells of the inflamed tissue". Please clarify the reason and origin of these inflamed tissues produced by a vegetable aqueous extract. Line 262. in the same line of ideas authors suggest that the increase in the platelets count appears as a response due to inflammatory tissue damage. Is not clear the etiopathogenic mechanisms that cause this inflammatory response in healthy rats receiving a mixture of ciclofosfamide and a <i>Moringa oleifera</i> leaf extract.	
Minor REVISION comments		
Optional/General comments		

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