



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2015_IJBcRR_17119
Title of the Manuscript:	The Nephroprotective Effects of Graded Concentrations of Calcium and Magnesium on Nephrotoxicities Induced by a Constant Toxic Concentration of Cadmium and Lead in Rats.
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 <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	ABSTRACT: Study Design: five groups of four..... Methodology: period of fourteen (14) days? Weeks? Line 50: divided into five groups of four..... Line 54: rats were fasted..... Line 89 in our previous..... Are presenting the results of your previous work? Line 90: concurrently varied..... Table 1. Line 103 ...same concentration.... they are contradictory Plate 1. Legend. Kidney section of control rats showing normal glomerulus and convoluted tubules. The arrow is pointing at what? Are sure of the magnification? Plate 2. Legend. Need rephrasing Line 137 ... respectively....; there should be four plates! Can you show renal tubular dysfunction histologically? Arrow, pointing at what? Magnification? Plates 3 & 4 see above comments Plate 3 legend states renal biopsy..... but line 67..... the rats were humanely sacrificed. relatively normal..... plate 4 what does it mean There is no histological studies on the kidney line 75 indicates that liver and kidney were harvested	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

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