

Review Form 1.6

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	<ul style="list-style-type: none">➤ Result and discussion section must incorporate more evidential citations in support of the nephroprotective action of ethanolic extract of <i>Anacardium occidentale</i> with special mention of few specific bioactive compounds responsible for its therapeutic effect.➤ Magnification of histological images must be mentioned in explanation of plate 1-5 in the result section.➤ Conclusion section must be incorporated to highlight the significance of research study and provide future directions.	
Minor REVISION comments	<ul style="list-style-type: none">➤ Discussion section must be modified with incorporation of more relevant references to improve the validity of results of the study.➤ More latest references should be incorporated in the manuscript.➤ Reference section must be formulated in uniform style as per journal guidelines.	
Optional/General comments	<ul style="list-style-type: none">❖ Manuscript is 'Strongly Recommended for Publication' in the "International Journal of Advances in Nephrology Research" due to comprehensive compilation of research study carried out on therapeutic effect of ethanolic leaf extract of <i>Anacardium occidentale</i> in management of experimentally CCl₄ induced kidney damage in Wistar rat.❖ Current research article has emphasized the nephroprotective action of novel ethanolic leaf extract of <i>Anacardium occidentale</i> against experimentally CCl₄ induced toxicity through biochemical analysis of urea and creatinine concentration along with histological analysis of kidney of Wistar rat treated with CCl₄ and different concentrations of plant extracts.❖ 'Abstract' and 'Introduction' sections have been formulated very precisely emphasizing need and significance of the scientific study in health science.❖ Methodology section has been provided with appropriate experimental design.❖ Results tables and histological plates have been combined with appropriate discussion but lacking proposed underlying mechanism of action of <i>Anacardium occidentale</i> extract against CCl₄ induced nephrotoxicity.❖ Conclusion section is completely missing and must be incorporated in revision version of the manuscript.❖ Reference section incorporating necessary latest citations written in uniform style is required for publication in international journal.	

