



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2015_IJBcRR_17511
Title of the Manuscript:	TOXICITY STUDY OF RICINUS CUMMUNIS LNN SEED SUSPENSION IN FEMALE WISTER ALBINO 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 (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)
<u>Compulsory</u> REVISION comments	1. Mention the collection month and year. 2. Why only female rats were choose to be dosed in the study? 3. The reference section needs extensive revision for formatting correction.	November,2011 Because female humans actually use the seed so we tried to mimic that in animal model The reference would be reformatted.
<u>Minor</u> REVISION comments	4. As mentioned in the material and method section the seed was process as: "A required mg of the ground pulp was usually weighed and stirred gradually with a spatula and distilled water gradually added until the pulp form an oily suspension yellowish in colour." How this has been converted and given orally to rat in "3.80mg/kg, 7.60mg/kg and 11.40mg/kg respectively of the suspension". 5. The oral feed is done by syringe in place of feed canule.	I thought it was not necessary; however it has now been included in the paper. If 3.8mg of extract is given to 1000g(1Kg rat) ?mg will be given to 120g rat Required mg = $3.8\text{mg} \times 120\text{g} / 1000\text{g}$ We actually used insulin syringe instead of the feed canule.
<u>Optional/General</u> comments	NA	