



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2012_IRJPAC_2956
Title of the Manuscript:	Chemistry of Phorbol Ester Toxicity in <i>Jatropha curcas</i> Seed – A Review

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Apart from the specific comments mentioned in the paper. Here below are the broad comments: 1. Author's failed to address each of the reveiwers comment by point wise. 2. Most of the previous comments were unaddressed without providing justification. 3. Incomplete information in most of the sentences (half filled information). 4. There is no new information written when compared to previous reviews. 5. Authors failed to quote original references, which is an injustice to the breakthrough works. Instead authors quoted other review for major informations. 6. The article is not upto the international standard.	1. Original reviewer's comments were not sent to the authors. 2. Previous comments now addressed. 3. Comments noted and addressed. 4. New information is that the chemistry of phorbol ester toxicity in <i>J. curcas</i> is still undeveloped; meaning that structure-toxicity relationships are still under speculation, phorbol-ester degradation mechanisms are unknown and successful chemical digestion methods are not available. Please note that, under "Detoxification" this article is not focused on identifying the best detoxification method, but on how various proposed techniques could be applied to determine degradation mechanisms; that point has now been clarified in 6.2. 5. Comments noted and addressed. 6. We believe the article can now stand international scrutiny. Thank you for your valuable contribution.