



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_42766
Title of the Manuscript:	Yield, quality and soil fertility as influenced by rabi castor (<i>Ricinus communis</i> L.) based intercropping system
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>)

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	1. You used three replications in abstract but in materials and methods section mention four replication. It should be corrected. 2. In 76 and 79 No. line you mention P₂O₅ but there 2 and 5 should be subscript form (P₂O₅). 3. You sometimes use Kg/ha and sometimes kg ha⁻¹. Both are correct but use only one style that's be good. 4. In references section 174 No. line the style of the name of authors should be corrected.	As per reviewer's comment, all suggestion has incorporated in original research paper and correction has highlighted in yellow colour. As per your/reviewer's suggestion, incorporate all correction in our manuscript and rewrite accordingly and also revise the introduction, M & M, results, conclusion and reference a if further correction is needed I correct the artical.
Minor REVISION comments		
Optional/General comments	Some Graphical presentations make the paper more attractive.	

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link: <http://sciencedomain.org/archives/20>