



SDI Review Form 1.6

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_36777
Title of the Manuscript:	INFLUENCE OF SOYBEAN RESIDUE MANAGEMENT ON NITRATE NITROGEN ACCUMULATION AND SUBSEQUENT SORGHUM YIELD IN KANHAPLIC HAPLUSTULTS OF WESTERN KENYA
Type of the Article	

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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)												
Compulsory REVISION comments	The article was very well written	Thanks for the compliments. Appreciated.												
Minor REVISION comments	Simple schematic layout of the field experimentation could enhance this presentation INFLUENCE OF SOYBEAN RESIDUE MANAGEMENT ON NITRATE NITROGEN ACCUMULATION AND SUBSEQUENT SORGHUM YIELD IN KANHAPLIC HAPLUSTULTS OF WESTERN KENYA <u>REVIEW COMMENTS</u> <table><tr><td>Line</td><td>Comment</td></tr><tr><td>84</td><td>Insert units for rainfall and temperature (mm and ° C, respectively).</td></tr><tr><td>84</td><td>Align rainfall data for Jan 2012; min temperature 2012 to one decimal place.</td></tr><tr><td>94</td><td>You may show a schematic lay-out of the field experiment</td></tr><tr><td>159 - 191</td><td>The statement did not reflect your table. There was a significant difference between soybean residue mulched and incorporated in 2012 cropping year (LSD = 0-18) but no significant difference in year 2013 between them (LSD = 0.67). This fact did not in any way affect your findings.</td></tr><tr><td></td><td></td></tr></table>	Line	Comment	84	Insert units for rainfall and temperature (mm and ° C, respectively).	84	Align rainfall data for Jan 2012; min temperature 2012 to one decimal place.	94	You may show a schematic lay-out of the field experiment	159 - 191	The statement did not reflect your table. There was a significant difference between soybean residue mulched and incorporated in 2012 cropping year (LSD = 0-18) but no significant difference in year 2013 between them (LSD = 0.67). This fact did not in any way affect your findings.			Simple schematic layout of the field experimentation given. The comments given have been addressed. The authors are of the opinion that there was significant difference between soybean residue mulched and incorporated in 2012 cropping year and 2013
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Optional/General comments	Nil	Thanks												