



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_12699
Title of the Manuscript:	NITROGEN-USE EFFICIENCY AND ASSIMILATE PARTITIONING FOR GRAIN YIELD IN SELECTED MAIZE INBRED LINES (<i>Zea mays</i> . L.) GENOTYPES
Type of the Article	Original research paper

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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.

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(<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	Add your suggestions or conclusions in abstract Nitrogen uptake, Maize, Genotype, Inbred line, Phenology, Correlation analysis, Performance. Change to Nitrogen uptake, maize, genotype, inbred line, phenology, correlation analysis, performance. Zea mays. Change to Zea mays. et al., change to et al., max temp. min temp. write complete .3208 Change to 0.3208 For all correlations in table	I agreed with the reviewer and the correction has been effected. The correction has been effected.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Need minor revisions also indicated in the pdf file	