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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 (*Zea mays.* 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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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	**Add your suggestions or** con**clusions 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	
Minor REVISION comments		
Optional/General comments	Need minor revisions also indicated in the pdf file	

Note: Anonymous Reviewer