SDI Review Form 1.6

Journal Name:	**American Journal of Experimental Agriculture**
Manuscript Number:	**2014_AJEA_8999**
Title of the Manuscript:	**Sugars in Whole Sesame Seed : Effects of Cultivars, Planting Dates, and Row Spacings**
Type of the 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)

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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	Line 9 : Early **July** instead of Early **June** Line 70: **Late** May instead of **early** May Line 71:Early **July** instead of early **June** Line 72: **Fructose** instead of **glucose** Line 73: **0.94** instead of **1.43** Line 74: **0.70** instead of **1.13** Line 96: **sucrose** instead of **glucose** Line 96: add **glucose** in front of total sugars Line 96: **Raffinose** instead of **sucrose** Line 125: **liquid** instead of **lipid**	
Minor REVISION comments	Line 7 : a comma between fructose and stachyose Line 22: crop instead of crops Line 48: July 9 and July 17 instead of July 17 and July 9 Line 93: delete study	
Optional/General comments	Line 52: give the quantity of N,P, and K separately. instead of 112 Kg of N,P, and K 1. **Lot of careless mistakes are noticed in the article.** 2. **Four reference were mentioned in results and discussion part. Only two were related to the present study. I think this is not sufficient for a full research article.** The researches in oil seed crop mostly concentrated on quantity and quality of oil (minerals, amino acid, fatty acid and anti-nutritional factors) and seed yield. But this work concentrates on sugar content in sesame seed. In some countries, the sesame seed is used for culinary purpose apart from oil extraction. In this contest, studying the sugar content in sesame seed is considered interesting.	

Note: Anonymous Reviewer