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	**Few references may be included for the justification of manipulation of sugars in sesame**	DONE
Minor REVISION comments	Extraction of sugars may be elaborated and HPLC analysis should include column used and conditions of elution, detection and quantification.	DONE
Optional/General comments	Sesame is known to be possessing hypercholesterolemic effect and it was reported that its dietary fibre can be used for controlling diabetes. The non nutritive sugar stachyose and its effects on dietary glycemic effects could be highlighted	The reviewer is correct. However, we don't have any data to highlight glycemic effects of non-nutritive carbohydrates on diabetes.