



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2015_AJEA_17898
Title of the Manuscript:	Response of Sunflower (<i>Helianthus annuus</i> L.) to spraying of nano silver , organic fertilizer (Algaster) and salicylic acid and their impact on seeds content of fatty acids and vicine
Type of the Article	Original Research 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)
<u>Compulsory</u> REVISION comments	Explain the role of salicylic acid in the effect of oil content. Standard protocol for the experimental design is to be mentioned Methodology of statistical analysis is not mentioned. 285-289 lines are may be not in the tune with the proposal	1- 369-380 lines explain the roles of salicylic acid in the effect of oil content (completed). 2- 79-83 lines Standard protocol for the experimental (completed). 3- 97-102 lines Methodology of statistical. 4- 296-297 lines been corrected to conform with the proposal (completed)
<u>Minor</u> REVISION comments	Grammatical revision in the methodology may be done Two way interaction as mentioned may be further explained as the motto of the experimental finding may be more clear.	completed
<u>Optional/General</u> comments	Effect of linolenic acid on the seed quality may be further explained. Use of nano silver particle for the experiment is to be justified more	1- I don't have any source on Effect of linolenic acid on the seed quality 2- 55-57 lines justified more used nano silver in the research.(completed).