SDI Review Form 1.6

Journal Name:	**Journal of Experimental Agriculture International**
Manuscript Number:	**Ms_JEAI_40901**
Title of the Manuscript:	**Salinity and salicylic acid on growth, phytomass and gas exchange of Ocimum basilicum L.**
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)

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	**Title : modified as phytomass and gas exchange parameters** **Introduction parts needs to more correction, am suggest some correction in pdf.** **Put some role of salicylic acid and importance under salinity conditions** **Write down the procedure for measuring fluorescence** **In all the manuscript write down growth parameters instead of only growth**	
Minor REVISION comments	Write 60th and 89th DAS in the format Some minor corrections in grammar and sentence making should be correct and already highlighting in pdf Delete "attenuating" word from manuscript	
Optional/General comments	In discussion part it must to write down the role cell division and cell elongation in plant height, leaf area Transpiration decrease and photosynthesis increasing in your research indicates the higher water use efficiency of the cultivars so it should be write down under conclusion sector Overall its very good research work with medicinal plant .	

Reviewer Details:

Name:	**Jadav sagar k**
Department, University & Country	**Navsari Agricultural university , India**