



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_10224
Title of the Manuscript:	Changing agro-climate: Tropical Tubers and Roots as a challenge for Sustainable Livelihood in India
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>)



SDI Review Form 1.6

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	The topic is definitely very useful and important especially in the changing agro climatic condition and I congratulate the authors for bring up such topic. But, I was disappointed about the writing style of the paper. The paper consists of many misleading statements and creates a lot of confusion of what has been actually done in the experiment and what has been achieved. The English is poor and the sentences were not properly phrased. I have tried to point out the possible mistakes along with the required clarification needed in the manuscript itself.	
<u>Minor</u> REVISION comments	Red color in the manuscript means to be deleted Blue color words to be added Underlined words to be corrected for proper font, spacing and alignment Green color sentences means more clarity and explanation required at the points specified	
<u>Optional/General</u> comments	Title of the manuscript doesn't match with the complete work done. Please modify it with some more suitable one. It should be more like "Effect of different irrigation and temperature treatments on the Tropical Tuber crops in India"	

Note: Anonymous Reviewer