



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_42241
Title of the Manuscript:	Distribution of weekly rainfall and probability analysis for crop planning In Bastar region of Chhattisgarh
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>)

PART 1: Review Comments

	Reviewer's comment	Author's comments (if agreed with reviewer, corrects the manuscript and highlight <i>that part in the manuscript</i> . It is mandatory that authors should write <i>his/her feedback here</i>)
Compulsory REVISION comments	Please check the text once again for small disagreements between subject and predicate in some sentences and for missing logical text in other sections (maybe some words were omitted when typing).	All texts have been checked and corrected accordingly.
Minor REVISION comments	(OPTIONAL) Some more value could be added if authors inserted a map of rainfall spatial distribution together with a map of land-use or agriculture crops in the area of concern so that their correlated findings could more rapidly be visualized.	Rainfall value of mentioned years has given in mean actual rainfall.
Optional/General comments	The study is a well-focused, explicit and concise application of statistical methods in agroclimatology, a domain of great importance in increasing food demands of mainly agriculturally sustained communities from weather or climate-dependent regions. It has clear objectives, sound methods and valuable results, based on a genuine and highly practical idea, expressed in concise, simple and eloquent text. The findings are reliable and reproducible, enhancing the potential scientific value of the article.	Included the reasonable in introduction and location shifted in materials –methods