Review Form 1.6

Journal Name:	**Journal of Scientific Research and Reports**
Manuscript Number:	**Ms_JSRR_79509**
Title of the Manuscript:	**Influence of post shooting spray and bunch bagging on per day productivity and fruit quality of banana (Musa paradisiaca 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:

(https://www.journaljsrr.com/index.php/JSRR/editorial-policy)

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	**The following paragraphs are plagiarized, word by word!!** "Banana (Musa paradisiaca L.) is one of the major fruit crop in the tropics and subtropics and make a vital contribution to the economies of a number of countries." "PGRs have been successfully used as foliar spray to increase flowering, synchronize bloom or change the time of flowering to avoid the adverse climatic condition or to shift harvest to a time when the market price is more remunerative. "PGRs are applied to increase the fruit size directly by stimulating cell division or to increase fruit size and yield." "experiment was conducted at Horticultural Research Farm, Department of Horticulture, B. A. College of Agriculture, Anand Agricultural University, Anand during the years " "to harvesting is due to faster growth rate of fingers and higher leaf chlorophyll contents owing to additional nutrient supply and faster rate of translocation of assimilates from source to sink, aided by additional potassium because it is a general metabolic activator increasing the respiration and photosynthetic rate. Thus, additional K application as foliar spray minimized days from flowering to harvesting (Evans, 1971). "	
Minor REVISION comments		
Optional/General comments		

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PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

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