



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_43153
Title of the Manuscript:	CORRELATION BETWEEN INFLORESCENCE PHENOLOGICAL EVENTS OF MANGO (MANGIFERA INDICA CV. KENT) AND SOME CLIMATIC PARAMETERS IN COTE D'IVOIRE
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>)



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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)
Compulsory REVISION comments	The manuscript is accepted with minor changes. Only few errors were founded during the revision. Title: Write <i>Mangifera indica</i> cv Kent Abstract: Is ok Introduction: Is lacking reference [3] and Line 61. Write the reference in accordance with rules of this journal, write reference in order, must be reference 12 not 16. Inside introduction add the importance of mango production in Cote D'Ivoire (annual production, production value and yield. Materials and methods: Line 75 write December and January. Add the main agronomic characteristics of Mango cv Kent. Figure 2: The description is same: in both is written Mango tree not selected. Results and discussion: Are ok, only Table 1. Inf 2 and temperature write 25.57 and Table 2. Inf 6 and relative humidity write 30.58 References: Are ok	The title has been changed by writing "<i>Mangifera indica</i> cv Kent" OK All remarks have been corrected Mango production in Côte d'Ivoire (annual production, production value and yield) has been added to reinforce the introduction Line 75 we have corrected by writing December and January. Some agronomic characteristics of Mango cv Kent were added with new references (line 99-112, page 4) Figure 2: The description was corrected Values were corrected in Table 1. Inf 2 and temperature we write 25.57 and Table 2. Inf 6 and relative humidity we write 30.58
Minor REVISION comments		
Optional/General comments		