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Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_57816
Title of the Manuscript:	Climate Change Responses of Cocoa Farmers in Ghana
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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/journal/10/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)	
	·	
I believe that the manuscript can help producers and researchers related to culture.		
as it is a scientific text, I believe that some points must be improved.		
Example 1: the first reference contains data from the IPCC, there is already more current data.		
Example 2, there is little discussion as to how adoptations can fever plant physicians and		
be a good option. When mentioning the different cultures that are used as a consortium.		
interaction mechanisms, shading, temperature reduction could be discussed.		
Example 3: when he talks about pruning, he can explore its effect on the source-collector relationship. How to favor the distribution of assimilates		
Believe that the references are old, especially in the introduction. Can update by citing latest resarches		
	I believe that the manuscript can help producers and researchers related to culture. With options for adaptations that can be made through climate change. However, as it is a scientific text, I believe that some points must be improved. Example 1: the first reference contains data from the IPCC, there is already more current data. Example 2: there is little discussion as to how adaptations can favor plant physiology and be a good option. When mentioning the different cultures that are used as a consortium. Interaction mechanisms, shading, temperature reduction could be discussed. Example 3: when he talks about pruning, he can explore its effect on the source-collector relationship. How to favor the distribution of assimilates	

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PART 2:

		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:

Name:	Genaina Aparecida De Souza	
Department, University & Country	Universidade Federal De Viçosa, Brazil	

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