



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_30689
Title of the Manuscript:	Factors influencing tomato farmers' perception of climate variability: evidence from the Offinso North District, Ghana
Type of Article:	Original Research Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
As shown in the result (Table 4), the analytical tool employed is a multivariate choice model(Multinomial logit model) because it has three possible outcomes i.e Y1, Y2 and Y3 denoting changes in temperate, changes in rainfall pattern and change in intensity of solar radiation. It is no more a binary choice model (logit model). However, the argument I raised earlier was that perception is more than 'yes' or 'No' because there are several ways of perceiving changes which is regarded as perception indicators. These indicators can be converged using reduction analysis like factor analysis or principal component analysis and then fed into logit model and regressed against independent variables.	

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