



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	Ms AIR 32185
Title of the Manuscript:	Modelling and allocation of vegetable crops using Mathematical Programming
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The author/s wrote in his feedback file "In abstract section we have already mentioned that the Mathematical programming techniques are commonly used by decision makers for achieving efficiency in agricultural production planning. So, the decision maker has a choice to select the tolerance limits. The decision maker wants to obtain best solution under the given set of constraints. The selection of tolerance limits does not depend only to guess but it depends on the decision maker how to use his /her limited sources in the most efficient economic way". Thus please insert in the text:</p> <p>The decision maker has a choice to select the tolerance limits. The selection of tolerance limits does not depend only to guess but it depends on the decision maker how to use his /her limited sources in the most efficient economic way insert (see the attached file in green color)</p>	

Reviewer Details:

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