



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_31573
Title of the Manuscript:	STUDY ON OPTIMUM SIZE AND SHAPE OF BLOCKS IN UNIFORMITY TRIAL OF SUNFLOWER (<i>Helianthus annuus</i>) CROP
New Title:	STUDY ON OPTIMUM SIZE AND SHAPE OF BLOCKS IN UNIFORMITY TRIAL OF SUNFLOWER (<i>Helianthus annuus</i>)
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
One year research is not enough for this kind of research and there is no information about replication. In material and methods section there is no information about soil properties, climate and cultivation properties (fertilizing irrigation ect.) This information is important for rainfed or irrigated condition. And It is expected that the change in the size of the plot will affect the CV(negatif correlation). The results are not well presented with referances. Results must be explained and discussed by using other researhers results.	

Reviewer Details:

Name:	<i>Ismail Demir</i>
Department, University & Country	<i>Ahi Evran University, Turkey</i>