



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_44619
Title of the Manuscript:	Agronomic Performance of Sunflower Hybrids in Brazilian Savannah Region
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
It is okay, since you took the average of both years. Please what is your basis for taking average of both years?. Have you done homogeneity test before combined the analysis?	The analysis of variance and Scott-Knott test ($P < .05$) were carried out by using SISVAR software program [17] and taking the average of two years (2014 and 2015). The homogeneity of residual variances obtained in individual analysis was verified. In this test, variances were considered as homogeneous when the ratio between the larger and the smaller residual mean square was smaller than 7.0 [18]. 18. Pimentel Gomes F. Course of experimental statistics. 13 ed. São Paulo: USP-Esalq, 1985, 468 p. This information was entered in the manuscript.