



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2013_AJEA_7110
Title of the Manuscript:	EFFECT OF PHOSPHORUS AND RHIZOBIA INOCULATION ON GROWTH AND YIELD OF SOYBEAN (Glycine max L. Merrill)

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Authors do all the work requested , but please check the following references Hara et al 1988 and Haas et al, 2006	Corrections have been carefully effected according to Evaluator's suggestions. All corrections have been given a yellow colour All suggestions for corrections have been carried through as proposed by Evaluator. But Authors would like to still maintain the Table 2: (i.e. Chemical Properties of Soil at the Experimental Site) at its original position with the reason that the figures were provided as a guide to the initial fertility status of the soil before the use of the fertilizer. There was no thorough discussion on the table as such. Conversion of Table 1 into a line graph: Table 1 is the average climatic data spanning two years, and these are absolute figures that could be referred to per month. Authors therefore would like to maintain the table instead of converting to a line graph since Authors are not interested in showing the trend in climatic data or condition. The two references; Hara <i>et al.</i>, (1988) and Haas <i>et al.</i>, (2006) are deleted accordingly.