



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_10400
Title of the Manuscript:	EFFECT OF DIFFERENT RATES OF PHOSPHORUS FERTILIZER ON SOYBEAN {GLYCINE MAX (L.) MERRIL} INOCULATED WITH RHIZOBIUM

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author did not accept some of relevant the comments. He/she has put all data with statistical support. The graph should be changed to table with LSD and CV or the mean graph should be separated (statistical mean separation). I ALSO WORRY THE RELIABILITY OF THIS MANUSCRIPT SINCE THE AUTHOR USED ONLY ONE YEAR DATA (2012). In principle, agronomic recommendation should meet a minimum of two environments.	All the previous comments that was possible to be accepted were included in the revised manuscript one. At this stage of the work, some comments like root and leaf mineral analysis were not possible. Based on the author's comments, five graphs were changed to tables with LSD and CV and I think the rest of the results are better presented in graph form with their SE as has been done in the text. I think one year data can be considered for publication depending on the work and where it was done.