



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_27689
Title of the Manuscript:	Productivity of Lentil (<i>Lens culinaris</i> L.) as influenced by different biofertilizers and phosphorus regimes.
New Title	Productivity of Lentil (<i>Lens culinaris</i> L.) as influenced by organic and inorganic fertilizers
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I believe it is necessary to complete this paper with the bacterial strain of <i>Rhizobium</i> and phosphate solubilizing bacteria. The results in Table 1 were discussed very general – only one sentence in page 2. From the results in Table 2 (No. of plants/m ² , No. of primary branches/plant, No. of pods/plant, No. of seeds/pod, Test weight, Biological yield, Seed yield, Straw yield, Harvest index) only seed yield and straw yield were discussed. There are not dates with interaction effect of biofertilizers and phosphorus levels in Table 2.	The names of the strains have been added in the MS. Needful done.