



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2015_AJEA_17715
Title of the Manuscript:	Impact of Different Levels of Nitrogen in Liquid Fertilizer (Sidalco) on the Population Dynamics and Within Plant Distribution of <i>Aphis gossypii</i> and <i>Thrips palmi</i> and Yield of Eggplant
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author must concentrate on Liquid Fertilizer (Sidalco) not on the eggplant because the paper was conducted to see the effect of Liquid Fertilizer (Sidalco) on eggplant and its relation with Population Dynamics and Distribution of <i>Aphis gossypii</i> and <i>Thrips palmi</i> , so he must mention some things about these insects and their effects on the eggplant	The study was on population dynamics and within plant distribution of the two insects on eggplant, for which data was collected and analysed. In effect, the study sought to find out clues to which parts of the plant do these insects usually aggregate and in the two cropping seasons. The information gathered on such studies assists in the development of sampling protocols and for targeted pesticide application. So such studies do not target to providing insect infestation and damage, or the effect of the insects on the plant, etc.