



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_19823
Title of the Manuscript:	INFLUENCE OF HUMAN URINE-COMPOST MIXTURE ON SOME SOIL FERTILITY PROPERTIES, YIELD AND SHELF-LIFE OF TOMATO (<i>Solanum lycopersicon</i>)

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
a. You do not changed all over the text (including graphs and tables) the use of the units from this from 2.8 g/kg to 2.8 g Kg⁻¹. b. not gkg⁻¹ but g Kg⁻¹. c. Why you wrote experiment, write 'study' d. Line 38 as example: Cofie et al. (year), (11); AdeOluwa and Cofie (year), Check the journal policy and change along the text. e. Line 41: Thus, there was the need maybe better to write: "which arise the need..." f. Line 57: add to this sentence: The soil was loamy sand based on USDA definition [link]. g. You repeat the same word The soil samples were air-dried and sieved with a 2 mm sieve. To: ... The soil samples were air-dried and 2mm sieved. Check it along the text! h. Line 70: at 60 cm x 40 cm spacing change to: 60X40cm spacing, check other cases along the text i. In the results the section <i>Pre-planting chemical properties of the experimental soil</i> is long why you do not use table or better graph you can put in the graph the pre-planting results and the experimental ones, so it'll be more clear to the reader! j. Graph as example I'll analyze the 'Number of fruits graph': first put the units beside the Y axis not on the top of the graph. Second- Change the units from 2 categories , but 4 (0,4,8,12 etc.), as a rule 5 categories for each axis, it is more visible!!!! You do not have to put title on the graph - you wrote it the graph legend!, The categories (1st planting, 2nd planting) should be up not aside, which will enable you to put graphs together (as example all the graphs related to fruit quality) it is more visible and help to save place and use less paper! And last In the fresh weight of the graph, why you present as 't/ha' this is not conventional, all have to be t ha⁻¹.	

Reviewer Details:

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