



SDI FINAL EVALUATION FORM

PART A:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	MS 2012/AJEA/1380
Title of the Manuscript:	<i>Correlation between Resistance of Eggplant and Microorganisms, Enzyme Activities of Soil</i>
Manuscript received on (Date)	
Review comment submitted (Date)	

PART B:

	FINAL EVALUATOR'S comments (if any)	Authors' response
For comments of Reviewer 1 and author's feed back		
For comments of Reviewer 2 and author's feed back		
For comments of Reviewer 3 and author's feed back		
For comments of Reviewer 4 and author's feed back	This new version was greatly improved compared to the first one. However numerous little mistakes and imprecisions remain. I used the track change tool in the revised paper file to point them out.	All mistakes have been revised according to the commenter's suggestion, and coloured in red. Page 4, Part 2.5: The soil suspensions were standing after shaking, to precipitate soil particles, but the microorganisms were too small to precipitate in 5 min. The initial soil suspensions were oven dried to calculate the microbial abundance of the soil suspensions. The eggplant cultivars in tables and figures were ranged according to the resistant types. And the notes were rewritten too The reference "Finkenbein et al, 2012" is just "in press" , and can be searched on web only, so there was no information about the issue or pages.
For comments of Reviewer 5 and author's feed back		
For comments of Reviewer 6 and author's feed back		