



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2013_AJEA_7031
Title of the Manuscript:	Correlation and path coefficients Analysis between Morphological Characteristics and Conservable grain Yield of sweet corn and super sweet (Zea Mays L. var. Saccharata) varieties under conditions of different planting method.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The Author has revised the manuscript as indicated, and has improved the manuscript, except that, the introductory page, line 20 and 21 should be revised and read as follows: Sweet corn (<i>Zea mays L. Var Saccharata</i>) is a highly nutritional and valuable vegetable crop, and it is used for the production of fresh or conservable food products [26]. It is one of the popular vegetables for the Americans. Asians and Europeans ----- It is worth noting that, the Journal Company's final decision on the manuscript's suitability for publication supersede my reviewing commends up to this stage of the manuscript.	

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