



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_42631
Title of the Manuscript:	The effect of potassium from different sources applied as foliar spray and soil drenching on the nutrients' status of the saline calcareous soil, yield, and quality of carrot (<i>Daucus carota</i> L.)
New title of the Manuscript:	Effect of different sources and application method of potassium on the nutrient status of the saline calcareous soil and carrot (<i>Daucus carota</i> L.) yield and quality
Type of Article:	Original research paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Authors intended to replace the soil K fertilization (not clearly explained why) by foliar application, but they also added K to the soil, simultaneously with an application of a compost (whose composition is not provided). As well as, wetting the soil by K spraying is not an efficient way of using the foliar fertilizer.	

Reviewer Details:

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