



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_22719
Title of the Manuscript:	Response of maize to the integrated use of date palm compost and mineral-N fertilizer
Type of Article:	Original research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ul style="list-style-type: none">In Materials :<ol style="list-style-type: none">change the equation nutrient uptake root to shoot= % nutrient (roots or shoots)/100 ×Dry(root or shoot)weight To Nutrient uptake in root or shoot, mg pot⁻¹= Dry weight of root or root(g) × Nutrient concentration in root or shoot (%)×10In Table 1 : Deleted words (physical and)In Table 4: <p>Multi Results ×10 to change nutrient uptake g/pot to nutrient uptake mg /pot</p>	

Reviewer Details:

Name:	Abdel-Rahman M. A. Merwad
Department, University & Country	Department of Soil Science, Zagazig University, Egypt