



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_42100
Title of the Manuscript:	Response of Okra to Incorporating Humic acid-derived Active Molecules into NPK Fertilizer and Lime on Coastal Plain Sand in Calabar, Nigeria
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Delete extra spaces between words e.g. between about and 2 in line 38 Line 103: Write carbonate properly Line 152: Why the pH increase? Line 166: Why the decrease in N? what does it imply? Line 173: Why the increased P? What does it imply? Line 186: Why the increase in exchangeable bases? What does this imply? Line 195 and lines 200-205: Insert references Line 228: What do you attribute to the difference in your results to that of others? Line 233: What do you attribute the increase to? Line 238, 257: Why?	

Reviewer Details:

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