



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	MS: 2012/AJEA/2088
Title of the Manuscript:	Soil Fertility Status of Cassava Fields in South Western Nigerias

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<i>The work can be accepted for publication. Additionally I suggest minor corrections, which can be evaluated by the Editor, without the need to return to the reviewer.</i> <i>In table 1. Correct the number 0. 05 to 0.05</i> <i>In line 140. Correct “Organic matter improves soil chemical properties in three ways.”</i> Organic matter improves soil chemical properties in three ways <i>In line 149 and others lines of the manuscript. The correct form is 3.0 % or 3.0%? “..... of 3.0 % organic matter for crop production in Nigeria (Akinrinde and Obigbesan, 2000), 79%”</i> <i>In line 159. 40.0 mg P kg⁻¹ soil. Or: 40.0 mg kg⁻¹ of P in the soil.</i> <i>In line 247. 8 million tonne or tonnes?</i> <i>In line 261. estimated at 13 Kg ha⁻¹. Correct to kg ha⁻¹</i>	

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