Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	**Ms_JEAI_41521**
Title of the Manuscript:	**Spatial correlation between eucalyptus DBH and particle size fractions of a Oxisol**
Type of the Article	**Original Research Article**

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
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PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	**Good work.**	Thank you.
Minor REVISION comments	**1- Lines 150-152:** "In order to estimate the DAP by cokrigagem, was used as the secondary variable (covariable) the scores determined by the principal component one (PC1) using the original variable clay (CLA) and total sand (ST) in the layers 0 – 0.20 m and 0.20 – 0.40 m depth." **– The meaning is not understood.** **2- Lines 213-214:** "The particle size fractions CLA in the second layer (0.20 – 0.40 m) and TS in the first layer (0 – 0.20 m) with the higher concentrations." **- The meaning is not understood.** **3- Table 2, lines 245-249: What is "DAP"? Is it supposed to be DBH?** **4- Figure 2 is preferred to be placed after line 253, page 9, not after page 10.**	OK Noted.
Optional/General comments	**Revision for language and grammar.** There are few not-english wards. (Figure 1, Table 2, Figure 3)	