



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_41520
Title of the Manuscript:	Spatial distribution of rubber tree dendrometrics variables and soil chemical attributes
Type of the Article	Original Research Article

General guideline for Peer Review process:

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. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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	Introduction The introduction does not clearly reflect the importance of this type of studies. Expand the discussion on the importance of spatial distribution analysis and its relationship with dendrometric variables, soil attributes and yields. Results and Discussion It is necessary to synthesize more the results. They must be very specific. Include subsections in relation to the analysis variables.	
Minor REVISION comments	Materials and methods Include sub-sections to make it better understood Conclusions Include a prospective conclusion That is, how should future research be developed? What variables to focus on? How would you obtain more representative results? What is the best method of analysis?	
Optional/General comments	General observations In general, there is order and coherence between the components of the work. The objective of the work is fulfilled. The materials and methods are adequate. Review the following ítems Siqueira, G. M., Viera, S. R., Pierre, L. H., & Grego, C. R. (2017). SPATIAL VARIABILITY OF RUBBER TREE DENDROMETRICS CHARACTERISTICS AND SOIL PHYSICAL ATTRIBUTES. <i>Journal of Geospatial Modelling</i>, 2(2), 32-43. Lima, J. S. D. S., Silva, S. D. A., Santos, A. A. D., & Altoé, M. S. (2018). Fuzzy logic and geostatistics in studying the fertility of soil cultivated with the rubber tree. <i>Revista Ciência Agronômica</i>, 49(2), 228-238. Brahma, B., Sileshi, G. W., Nath, A. J., & Das, A. K. (2017). Development and evaluation of robust tree biomass equations for rubber tree (<i>Hevea brasiliensis</i>) plantations in India. <i>Forest Ecosystems</i>, 4(1), 14.	

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