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SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_42142
Title of the Manuscript:	Effect of different 'N' dosages on the Bio-chemical indices in Swietenia macrophylla (king.) & Swietenia mahogani (L.) Jacq.
Type of the Article	Short 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) 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
9		should write his/her feedback here)
<u>Compulsory</u> REVISION comments	Scientific names in capital letters Pag 1 Line 2 (King.)	
	Review the rules of General Guideline for Authors of this journal again.	
	Review the selection of keywords again, it's suggested to use shorter words.	
	Pag 2 Line 40 just place month and year	
	Pag. 2 Line 41 mention the country where the institute is located	
	Pag. 3 Line 49 It's Yoshida et al. (1971) or Yoshida et al. (1976)	
	Pag. 3 Line 52 It's percent acetone not per cent	
	Pag 4 Line 82 It's (Sivoshi et al.,2013) or (Siavoshi et al.,2013)	
	Pag 4 Line 86 It's Biljana and Aca, 2009 or Bilijana and Aca, 2009	
Minor REVISION comments	Required that the author revise the section of literature cited, because it presents some errors. It's suggested that you revise the wording of the entire document, in addition you can enrich it with new references	
	Scientific names should be written in italics, check the document again.	
	Review the references section again, it's incorrectly quoted.	
	2. Amujoyegbe et al., 2007. Effect of organic and inorganic fertilizer HEINZE, M. and FIEDLER, JJ. 1976. Beziehungen des Chlorophyllgehaltes zu Stan	
Optional/General comments	The investigation of this document is important, however it loses value when lacking current information with which to compare. It suggests a package is the author makes an exhaustive review, to enrich the content of its publication.	

Reviewer Details:

Name:	Mónica Guadalupe Lozano Contreras
Department, University & Country	National Institute of forest research agricultural and livestock (INIFAP), Mexico

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