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Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	2014_IJPSS_14410
Title of the Manuscript:	USE OF COAL DERIVED HUMIC ACID AS SOIL CONDITIONER TO IMPROVE SOIL PHYSICAL PROPERTIES AND WHEAT YIELD
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:

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PART 1: Review Comments

	Poviowor's commont	Author's commont (if garood
		with newigway, some at the
		manuscript and nighlight that
		part in the manuscript. It is
		mandatory that authors should
		write his/her feedback here)
Compulsory REVISION comments	 Authors should work on the grammar (there were many paragraphs that difficult to understand). Treatments that performed best should be mentioned in the abstract. Why results deferred between the two grades of humic substances should be explained, including implications of one being better than the other. Objectives should be clarified. Materials and methods should be elaborated such that sections of materials, sampling and treatment application procedures, data analysis are clearly identified Statistical power of test goes down when number of treatments to be compared are high. Duncan's Multiple Range Test is not the right post-hoc test. The fact that adding organic materials to soil increases soil organic matter, aggregate stability, etc etc is a common knowledge (one does not have to do research to prove this). So, the study is not reporting new findings in this regard. So, the authors should focus on the effects of the applied materials on yield and growth parameters 	
	• Some more details are in the pdf copy of the MS	
Minor REVISION		
comments		
Ontional/General		
comments		
comments		

Reviewer Details:

Name:	Anonymous
Department, University & Country	Canada