



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_20220
Title of the Manuscript:	LIME -ALUMINIUM- PHOSPHORUS INTERACTIONS IN ACID SOILS OF THE KENYA HIGHLANDS
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

	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		
Minor REVISION comments	Line 20 to 21. Use of 7.4 tonnes/ha of what? Give amount of soils used for physical & chemical analysis and instrument used to determine various parameters or variables. What kind of dependency test did the authors use for comparison of various variables? Increase the font line of line 200 to 201. Line 214 to 215: Neutralization of H⁺ results in a pH increase and a shift in the ratio of basic cations adsorbed onto soil particles and in solution (Give reference) No year of publication in some of the references cited. I would suggest that authors should use Chicago reference writing style.	All comments addressed accordingly EXCEPT On instruments used to determine various parameters, i was not able to discern whether the reviewer wanted me to explain each variable alone e.g, pH was determined -----, then CEC was dermined----- in prose instead of quoting the reference of Okalembo et al., 2002 where all the methods can be found. i could not locate the ANY reference which did not have year of publication.
Optional/General comments	Good for publication	