



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_10659
Title of the Manuscript:	EVALUATING THE IMPACTS OF LAND DEGRADATION ON THE QUALITY OF SOILS AND THEIR VARIATIONS BETWEEN DIFFERENT CLUSTERS IN MOSIRO IRRIGATION SCHEME
Type of the 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	After a investigation of your paper same correction will be added to organize the paper; three points will be added to indicate the degradation of soil quality you must discuss about the CHEMICAL characterisation of the drainage waters and the Relation soil salinity and watertable. Please added the Localisation Map of the study area. Please find below my last paper to organize your paper.	Irrigation has not started. The study was a part of the assessment of the baseline status of the area prior to irrigation development. Therefore, there is no drainage water yet. The chemical characterization of the drainage water will be done after irrigation has been started and preceded for some time. In addition, my study deals only with soil quality not irrigation water quality. The water quality is the responsibility of another expert.
Minor REVISION comments		
Optional/General comments		