



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_26813
Title of the Manuscript:	Modeling of Sodium Adsorption Ratio of the Soil Using Adaptive Neuro Fuzzy Inference System
Type of the Article	Research Paper

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		
Minor REVISION comments	The article has appropriated proposes in accordance with the stated objectives and methodologies. Materials and Methods 2.1. Data compilation and laboratory measurements 153 data points of measured soil properties were compiled from different resources, locally and around the world. It's ok? Sugestions: mapping thematic – study area.	Thank you This part was modified on the revised manuscript as: 153 data points of measured of different soil properties were obtained from literature. These data included electric conductivity of soil (EC), soil pH, sand, silt, clay, Na⁺, Ca⁺⁺ and Mg⁺⁺. The SAR value was calculated to compile SAR database
Optional/General comments		