



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_43891
Title of the Manuscript:	Individual and competitive adsorption of copper, zinc and lead in soils with contrasting texture
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:

(<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 should write his/her feedback here)
Compulsory REVISION comments	None	
Minor REVISION comments	L8: 'the Aims, Place and Duration of Study, Methodology, Results and Conclusion highlighted may be removed. Paragraphs should be merged. L75: Table 1 should move to the results and discussion section. L107 and L111: 'Eq. (1) and (2) should be well written. L157: Table 3 should be on a single page. Resolution of the figures should be increase for much lucidity. L298: Paragraphs should be removed and merged. L319: 'Alleoni, LRF, may be corrected.... (Alleoni LRF,) L325: 'McBride, MB. May be corrected (McBride MB.) L331: ' Sodr�, FF, may be corrected(Sodr� FF,) L333: 'Sposito G, may be corrected....(Sposito G.) L366: 'Ara�jo, WS, Amaral Sobrinho, NMB. May be corrected....(Ara�jo WS, Amaral Sobrinho NMB.) L376: 'Chaves, LHG, Souza, RSS, Tito, GA. May be corrected...(Chaves LHG, Souza RSS, Tito GA.)	✓ L8: Ok, paragraphs were merged. ✓ L75: Ok, Table 1 was moved to the section Results and Discussion ✓ L107 and L111: Eq 1 was rewritten in the non-linear expression. Equation 2 is presented in the non-linear expression of Freundlich isotherm model. ✓ L157: ok, corrected. ✓ Resolution of the Figures now is better. ✓ L298: ok, corrected. ✓ L319: ok, corrected. ✓ L325: ok, corrected. ✓ L331: ok, corrected. ✓ L333: ok, corrected. ✓ L366: ok, corrected. ✓ L376: ok, corrected.



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Optional/General comments	It is good article for public information; It is well integrated with current research. Only requires minor correction.	
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PART 2:

	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)
Are there ethical issues in this manuscript?	<u>(If yes, Kindly please write down the ethical issues here in details)</u>	