



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	Discussion is not organized. Please rewrite it. The abbreviations used in §3.1 are different from those defined in §2.3. Judging from Figures 2 and 3, the parameters should be n.a. for Cu Soil A Langmuir SNC, Zn Soil B Freundlich SNC and Zn Soil B Langmuir SC in Table 3.	We tried to reorganize the discussion according to the results. The title of §3.1 was changed to "Soil Characterization and Mineralogical Analysis" and all of the abbreviations that was OA were changed to → AO and DCB to →CBD Ok, it was corrected. Only Zn Soil B Freundlich SNC was not changed.
Minor REVISION comments	I. 83. KV → kV Please unify the writing. L⁻¹ or dm⁻³ Please revise the equations 1 and 2. Is. 105 and 110. mg.kg⁻¹ → mg kg⁻¹ Is. 106 and 110. L.mg⁻¹ → L mg⁻¹ Is. 107 and 111. mg.L⁻¹ → mg L⁻¹ Vertical axis labels and an unit for horizontal axes are needed in Fig. 1. Please unify the writing. "clayey soil" or "clay soil"	I. 83. Ok, it was changed to →kV L⁻¹ is used when refers to liquid phase and dm⁻³ when is referring to soil. Eq 1 was rewritten in the non-linear expression. Equation 2 is presented in the non-linear expression of Freundlich isotherm model. Is. 105 and 110. Ok, it was changed to →mg kg⁻¹ Is. 106 and 110. Ok, it was changed to → L mg⁻¹ Is. 107 and 111. Ok, it was changed to → mg L⁻¹ The Figure 1 was corrected, with labels and unit. Ok, it was used only "clayey soil".
Optional/General comments		

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?	(If yes, Kindly please write down the ethical issues here in details)	