



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	2015_JAERI_17855
Title of the Manuscript:	Assessment of Heavy Metal Concentration and Fractionation in Selected Dumpsite Soils within Ibadan Metropolis, Nigeria
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors have corrected most of what is asked in the first version Some points did not answer, but it isn't so important. In the new version is marked in red a final correction, see lines 149 and 158 fulfilling the latter fixes, the paper is ready for publication. The exchangeable bases in the soil varied, with (BD) soil having the highest the metals: Potassium K, Ca and Mg or Potassium (K), Calcium (CA) and Magnesium (Mg) Chromium (Cr) concentration was 38.78mg/kg in BD soil and 58.97mg/kg in soil OLD. Copper (Cu) was It is better than the authors say, no was measured cadmium. But in references [] and [] it is indicates the effect this metal and It would justify what they wrote in the discussion section	

Reviewer Details:

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