

Review Form 1.7

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_111340
Title of the Manuscript:	Inventory of Herbaceous Species and Bioaccumulation of Heavy Metals in their various Parts: Case in the Urban Ecosystem of Ngaoundere, Cameroon.
Type of the Article	Original Research Article

## Review Form 1.7

## 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)
<p><b><u>Compulsory</u></b> REVISION comments</p> <p>1. <b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</p> <p>2. <b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</p> <p>3. <b>Is the abstract of the article comprehensive?</b></p> <p>4. <b>Are subsections and structure of the manuscript appropriate?</b></p> <p>5. <b>Do you think the manuscript is scientifically correct?</b></p> <p>6. <b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></p> <p><b><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></b></p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>It could be improved</p>	Ok
<p><b><u>Minor</u></b> REVISION comments</p> <p>1. <b>Is language/English quality of the article suitable for scholarly communications?</b></p>	The English writing should be revised.	
<b><u>Optional/General</u></b>	<p>It is a very interesting manuscript about analysis of bioaccumulation of heavy metals in herbs. It is a high impact environmental topic led to discussion. It merits to be published as soon as possible. However, please consider the following observations and suggestions: i) in the abstract mention about sources of heavy metals; were they by fortification of soil samples? Or land under exposition of these metals? Add brief comments related. ii) in the introduction when it is mentioned the contamination, if it is applied add references; otherwise mention the needs in this important problem. iii) in the abstract and introduction consider to mention introduce techniques and methods applied in the detection and quantification. iv) Check English writing. v) consider to add in materials and methods the type of experimental design applied to choose samples and conditions. It seems to there is missing details to then reproduce the experiments. vi) There is missing details in the analytical methodology applied. Please add further description of procedures and references. vii) About results. The part focused on abundance of species is too short. Please consider to add more details related. viii) in the results about bioaccumulation of heavy metals should be showed some representative quantification. ix) about results and conclusions. In reference of the presence of high content of heavy metals; it should be added further discussion and conclusions related.</p>	

## PART 2:

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	