Review Form 1.7

Journal Name:	**Asian Soil Research Journal**
Manuscript Number:	**Ms_ASRJ_119379**
Title of the Manuscript:	**Effect of Organic Manure on Sorghum (Sorghum Bicolor) Yield, Runoff and Soil Loss at Tahitay-Adiabo District, Tigray, Ethiopia**
Type of the Article	**Original Research Article**

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 1. **Is the manuscript important for scientific community?** (Please write few sentences on this manuscript) 2. **Is the title of the article suitable?** (If not please suggest an alternative title) 3. **Is the abstract of the article comprehensive?** 4. **Are subsections and structure of the manuscript appropriate?** 5. **Do you think the manuscript is scientifically correct?** 6. **Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.** **(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)**	1. **Yes, the manuscript important for scientific community for soil fertility management and soil conservation system.** 2. **Yes, the title was suitable for article.** 3. **Yes, the abstract is comprehensive.** 4. **Yes, subsections and structure are appropriated with the manuscript.** 5. **The manuscript is scientifically correct.** 6. **Suggestion references - references are recent with article, should be read other soil degradation and eroded soil management and more related papers.**	
Minor REVISION comments 1. **Is language/English quality of the article suitable for scholarly communications?**	1. Good quality of English for scholarly communication.	
Optional/General comments	This suggests that the benefits of animal manure in reducing runoff cannot be realized under such short-duration experiments, and their influence could be seen as a residual effect on subsequent crops. Similar findings are also available in much of the literature. Ramos *et al.* (2006) observed that surface application of cattle slurry increased runoff volume. A research report by Cabrera *et al*. (2009) also revealed 8% higher runoff in manure-treated plots than in control in the first year of manure application. However, said that Statistically significant runoff reduction was not observed by animal manure application as compared to the control treatment as well as inorganic (NP) treatment applications. Continuously study on this factor, long term effect of mulching and application of compost factors can give the more clearly results of eroded situation.	

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

Reviewer Details:

Name:	**Khin Khin Mu**
Department, University & Country	**Myanmar**