



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	2014_IJPSS_14320
Title of the Manuscript:	Evaluation of a Few Evapotranspiration Models using Lysimetric Measurements in a Semi Arid Climate Region
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>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment <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>
Compulsory REVISION comments	<p>Abstract Line 16- indicate the values of RMSE Line 18 – delete “Also”</p> <p>Introduction Line 73 delete a word Month, and it will read “April to July”</p> <p>Section 2.1 Line 84 – please remove a word “month” and please correct this for the entire manuscript</p> <p>Section 2.5 Further elaborate why you selected those models.</p> <p>Section 2.6. Please cross-check your equations from 12-15.</p> <p>Section 3 Table 5: please present the ranks from 1 – 9 in numerical order, for proper easy comparison. Further discuss why you think FAO-56 Penman-Monteith achieved best results, in comparison with other methods. The discussion should also touch on issues of models or type of models and required input variables.</p>	



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Minor REVISION comments		
Optional/General comments	The paper is well written and easy to follow. The paper is scientifically sound and the methods are clear, and geared towards achieving the objective. However I have few or minor comments below.	

Reviewer Details:

Name:	Anonymous
Department, University & Country	South Africa