

Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_83712
Title of the Manuscript:	The stability analysis for Bt cotton hybrids (MON531 and MON15985) using Additive Main Effects and Multiplicative Interaction for seed cotton yield.
Type of the Article	Research paper manuscript

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:

(<https://www.journalijpss.com/index.php/IJPSS/editorial-policy>)

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)
<u>Compulsory</u> REVISION comments	<ul style="list-style-type: none"> - Abstract should be added with more precise results - BG I yield potential is greater than the BG II yield levels should be criticised with references - Locations of three different ecology i.e. rainfed, irrigated and semi irrigated , different ecology comparison should be reasoned with reference citation. 	
<u>Minor</u> REVISION comments	<p>In material and methods total number of entries 109 should be mentioned initially.</p> <ul style="list-style-type: none"> - Correction in M and M : Checks with two BG II hybrids and two varieties not hybrids - In results and discussion mention Table 3 in initial discussion - In results and discussion 3.2 AMMi analysis : instated of (Figure 2 and Table 4) make necessary correction - In results and discussion 3.2 AMMi analysis: in Group one of hybrid plotted.....check ASV value of IAHH 8103 BG I and make necessary correctin. 	
<u>Optional/General</u> comments	<p>Manuscript written with very well judged and balanced citation. Do increase citations with cotton references if possible in AMMI.</p>	

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PART 2:

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

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