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#### **SDI Review Form 1.6**

Journal Name:	International Journal of Plant & Soil Science	
Manuscript Number:	2014_IJPSS_11086	
Title of the Manuscript:	POTENTIALITY OF SOME EGYPTAN COTTON VARIETIES UNDER DROUGHT STRESS CONDITIONS	
Type of the Article		

### General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound.

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## 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	In abstract author mentioned about two different experiments(Line 10-11), but in Materials and Methods it looks like one experiment as Split Plot design (Line 82) the author must correct that.	
	Wanjura <i>et al</i> (2007) should be corrected as 2002 (Line 171) Trits should be corrected as trait (Line 75)	
	detched should be corrected as detected (Line 153)	
Minor REVISION comments		
Optional/General comments	Kentar per feddan is domestic unit, kg/ha can be used instead. (Line 23)	
	In pedigree Table the varieties Strenght (g/tex) values are changing from 35 to 40 (Line 76), these values are not in harmony with the experiment results (Line 212) the author should explain this situation.	
	Author should add recent references.	

### **Reviewer Details:**

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