

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 **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>)

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
<u>Compulsory</u> REVISION comments	1. Production / simulation of drought condition is to be mentioned Simulation of drought in field condition is to be elaborated as in field condition the soil properties have an substantial influence on the water regime 3. Germination parameters under drought stress are to be mentioned	These observations can be addressed in coming search
<u>Minor</u> REVISION comments	1. name of the varieties under consideration may be mentioned to provide the genuinity of the experiment	
<u>Optional/General</u> comments	1. Phenotypic variabilities in the subsequent generation may be calculated as it provides the quality sustainability of the drought resistant variety	These observations can be addressed in coming search