



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_39824
Title of the Manuscript:	Drought stress effects on plant water relations, growth, fruit quality and osmotic adjustment of Tomato (<i>Lycopersicon esculentum</i> Mill) under subtropical condition
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 feedback here)
<u>Compulsory</u> REVISION comments	The paper is important to improve the productivity of the tomato crop in environment with stress by drought. The objectives of the research are clear and precise. The materials and methods described in detail and very clearly presented without omitting detail. In the results arises as doubt, because the year effect is analyzed separately, they are statistically different, if not, it would be correct to analyze the data of the two years together. In the results are very well presented Following the presentation of each one of the results, the same are discussed, for which point 4.1.1.2 "Discussion", it will be more appropriate for the conclusions The bibliography is outdated; there are numerous papers on this subject published in the last year. It would be important to include some more current citations	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The paper provides a large amount of information that can be applied to increase the productivity of the tomato crop. Some small modifications in the presentation of the paper would make reading more attractive.	

Reviewer Details:

Name:	Martín Maria Silva Rossi
Department, University & Country	Argentina