



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2013_AJEA_8682
Title of the Manuscript:	Assessment of Genetic variability within the genus <i>Citrus</i> in Syria
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 This paper can be accepted, if authors provide details about these comments otherwise.	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>
<u>Compulsory</u> REVISION comments	English should be little improved, double space in the whole manuscripts, and also check the name of cultivars and capital. In Result. Fifth sentence should be rewrite. A dendrogram. In 2.2 DNA isolation, line 2 and 3 what is 300?, Tri? I think word is missing. Describe how did you measure the Genetic Diversity values in Table 3? In 3.2 sections, first sentence is not appropriate, change with suitable sentence structure. In 3.3 section. All the related cultivar.. this sentence should be rewrite. Like dispersed? In figure 1, authors did provide the marker bands? How can be justified? In Figure 2, names on left side is not visible, provide the high resolution figure with clear names. How can be sure?	-. Done. -- It's 300 microliter (μl) of TE buffer. It was corrected in the text. --Using the formula in page 3 (data analysis) using only the results of accessions belonging to each group. Some details were added to the text. Fig. 1 showing different alleles (recognized by different distance of migration on the gel), and specific allele (present in one cultivar and absent in all others) easy to identified because of the good separation of the gel. -. Fig 2, was modified.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		