



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_29091
Title of the Manuscript:	Genetic diversity and relationships between and within kiwifruit (Actinidia) wild species and cultivated varieties using SRAP markers
Type of the Article	Original research paper

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	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	Introduction Please format your referencing style to meet standards, i.e; [1], [2], [3]..... Throughout your entire body. Results ; tables and figures Please incorporate in text for easy relation/justification/reflection Discussion Please rephrase your entire discussion to reflect the results/observation gotten and check sentence errors. Referencing Please follow ethical standards so you could infuse in text.	We thank the reviewer for the suggestion. We revised the references in our paper as the format. For the tables and figures, we do not understand the requirement of this journal. According to the general ruler of other journal we submitted as single files. We already revised the discussion.
Minor REVISION comments	Kiwifruit (<i>Actinidia</i>) has become one of the most important fruits in the world since it has been started commercial in 1957 Rephrase and authenticate for better understanding. Up to 2013, the annual production of kiwifruits reached 170 tons in China, and these data indicated that the cultivated areas and yields of kiwifruits have yet to actually increase due to breeders contributed a lot to	Thanks the reviewer for the suggestion. We revised these parts in our paper.



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	breeding Rephrase/complete the sentence favourably. Lines 43-45; In recent years, in order to help to understand and evaluation kiwifruit germplasm different molecular markers have been explored to analyze their genetic diversity and relationships among kiwifruit, these include RAPD, SSR and SNP Please rephrase and correct sentence errors Line 51; In this study, the objective of this study U may correct to "the aim of this study". Please check this	
<u>Optional/General</u> comments	Numerous Sentence errors Please correct sentence errors throughout your entire work starting from your abstract.	We thank the reviewer for the suggestion. We check the paper carefully.