


Erratum

Erratum: Polo-Oltra et al. Cost-Effective and Time-Efficient Molecular Assisted Selection for PPV Resistance in Apricot Based on *ParPMC2* Allele-Specific PCR. *Agronomy* 2020, 10, 1292

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The authors would like to make the following correction to the published paper [1]:
Revise the sequence of the 3 primers in Section 2.2 *PMC2* Genotype by Allele-Specific PCR Assay from “*PMC2* marker genotyping was performed using the allele-specific forward primer (*PMC2-F-alleleR*: 5′-GTCATTTTCATTGATGTCATTCA-3′ or *PMC2-F-alleleS*: 5′-GTCATTTTCATTGATGTCATTCA-3′) and one common reverse primer (*PMC2-R*: 5′-GTCATTTTCATTGATGTCATTCA-3′), as described by Zuriaga et al.” to “*PMC2* marker genotyping was performed using the allele-specific forward primer (*PMC2-F-alleleR*: 5′-GTCATTTTCATTGATGTCATTCA-3′, or *PMC2-F-alleleS*: 5′-GTCGTTTTCATTGATGTCCA AAC-3′, respectively) and one common reverse primer (*PMC2-R*: 5′-GTGCTCTTTCACATT CTTGCTC-3′), as described by Zuriaga et al.”.

The *Agronomy* Editorial Office would like to apologize for any inconvenience caused to the readers by these changes. The changes do not affect the scientific results. The published version will be updated on the article webpage, with a reference to this erratum.

Reference

1. Polo-Oltra, Á.; Romero, C.; López, I.; Badenes, M.L.; Zuriaga, E. Cost-Effective and Time-Efficient Molecular Assisted Selection for PPV Resistance in Apricot Based on *ParPMC2* Allele-Specific PCR. *Agronomy* 2020, 10, 1292. [[CrossRef](#)]