Retraction Note to: Simple Sequence Repeat and S-locus Genotyping to Explore Genetic Variability in Polyploid *Prunus spinosa* and *P. insititia*

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Retraction to: Biochemical Genetics (2017) 55:22–33 <https://doi.org/10.1007/s10528-016-9768-3>

The Editor-in-Chief and the publisher have retracted this article (Halász et al. 2017) because of irregularities during the peer review process. Therefore, the validity of the content of this article cannot be verified. Based on the results of a post-publication reviewing process, it was decided to allow the authors to resubmit a revision of their paper for evaluation. The revised version of this paper has been published and can be accessed at <https://doi.org/10.1007/s10528-021-10090-7>. Júlia Halász has stated on behalf of all co-authors that they agree to this retraction.

Reference

Halász J, Makovics-Zsohár N, Szőke F et al (2017) Simple sequence repeat and S-locus genotyping to explore genetic variability in polyploidy *Prunus spinosa* and *P. insititia*. Biochem Genet. <https://doi.org/10.1007/s10528-016-9768-3>

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