PLOS ONE

CORRECTION

Correction: Transgenic Citrus Expressing an *Arabidopsis* NPR1 Gene Exhibit Enhanced Resistance against Huanglongbing (HLB; Citrus Greening)

Manjul Dutt, Gary Barthe, Michael Irey, Jude Grosser

The authors would like to acknowledge the use of the Bi-directional dual promoter complex with enhanced promoter activity for transgene expression in eukaryotes in this study [2]. The authors would like to add the following citations to the References: Li, Z. and D. J. Gray, Bi-directional dual promoter complex with enhanced promoter activity for transgene expression in eukaryotes, US Patent 7,129,343, 2006 [2], and Li, Z., S. Jayasankar and D. J. Gray, Bi-directional duplex promoters with duplicated enhancers significantly increase transgene expression in grape and tobacco. Trans. Res. 13, 2004, 143–154 [3].

Reference

1. Dutt M, Barthe G, Irey M, Grosser J (2015) Transgenic Citrus Expressing an *Arabidopsis* NPR1 Gene Exhibit Enhanced Resistance against Huanglongbing (HLB; Citrus Greening). PLoS ONE 10(9): e0137134. doi: 10.1371/journal.pone.0137134 PMID: 26398891
2. Li, Z. and D. J. Gray, Bi-directional dual promoter complex with enhanced promoter activity for transgene expression in eukaryotes, US Patent 7,129,343, 2006
3. Li Z., Jayasankar S. and Gray D. J., Bi-directional duplex promoters with duplicated enhancers significantly increase transgene expression in grape and tobacco. Trans. Res. 13, 2004, 143–154

Citation: Dutt M, Barthe G, Irey M, Grosser J (2016) Correction: Transgenic Citrus Expressing an *Arabidopsis* NPR1 Gene Exhibit Enhanced Resistance against Huanglongbing (HLB; Citrus Greening). PLoS ONE 11(1): e0147657. doi:10.1371/journal.pone.0147657

Published: January 19, 2016