

CORRECTION

# Correction: Loss of a Conserved tRNA Anticodon Modification Perturbs Plant Immunity

Vicente Ramírez, Beatriz Gonzalez, Ana López, María José Castelló, María José Gil, Graham J Etherington, Bo Zheng, Peng Chen, Pablo Vera

Graham J Etherington should be included in the author byline. He should be listed as the sixth author and his contribution is: Genome sequencing and SNPs identification in the mutant plant. His affiliations are 1: The Sainsbury Laboratory, Norwich Research Park, Norwich, United Kingdom, and 2: The Genome Analysis Centre, Norwich Research Park, Norwich, United Kingdom. The correct citation is: Ramírez V, Gonzalez B, López A, Castelló MJ, Gil MJ, Etherington GL, et al. (2015) Loss of a Conserved tRNA Anticodon Modification Perturbs Plant Immunity. PLoS Genet 11(10): e1005586. doi: [10.1371/journal.pgen.1005586](https://doi.org/10.1371/journal.pgen.1005586)

## Reference

1. Ramírez V, Gonzalez B, López A, Castelló MJ, Gil MJ, Etherington GL, et al. (2015) Loss of a Conserved tRNA Anticodon Modification Perturbs Plant Immunity. PLoS Genet 11(10): e1005586. doi: [10.1371/journal.pgen.1005586](https://doi.org/10.1371/journal.pgen.1005586) PMID: [26492405](https://pubmed.ncbi.nlm.nih.gov/26492405/)



## OPEN ACCESS

**Citation:** Ramírez V, Gonzalez B, López A, Castelló MJ, Gil MJ, Etherington GJ, et al. (2016) Correction: Loss of a Conserved tRNA Anticodon Modification Perturbs Plant Immunity. PLoS Genet 12(2): e1005911. doi:[10.1371/journal.pgen.1005911](https://doi.org/10.1371/journal.pgen.1005911)

**Published:** February 26, 2016

**Copyright:** © 2016 Ramírez et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.