

CORRECTION

# Correction: The bZIP transcription factor AREB3 mediates FT signalling and floral transition at the Arabidopsis shoot apical meristem

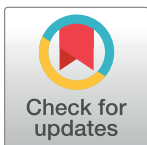
Damiano Martignago, Vítor da Silveira Falavigna, Alessandra Lombardi, He Gao, Paolo Korwin Krukowski, Massimo Galbiati, Chiara Tonelli, George Coupland, Lucio Conti

The fifth author's name is misspelled. The correct name is Paolo Korwin Krukowski. The correct citation is:

Martignago D, da Silveira Falavigna V, Lombardi A, Gao H, Korwin Krukowski P, Galbiati M, et al. (2023) The bZIP transcription factor AREB3 mediates FT signalling and floral transition at the Arabidopsis shoot apical meristem. PLoS Genet 19(5): e1010766. <https://doi.org/10.1371/journal.pgen.1010766>

## Reference

1. Martignago D, da Silveira Falavigna V, Lombardi A, Gao H, Korwin Krukowski P, Galbiati M, et al. (2023) The bZIP transcription factor AREB3 mediates FT signalling and floral transition at the Arabidopsis shoot apical meristem. PLoS Genet 19(5): e1010766. <https://doi.org/10.1371/journal.pgen.1010766> PMID: [37186640](https://pubmed.ncbi.nlm.nih.gov/37186640/)



## OPEN ACCESS

**Citation:** Martignago D, Falavigna VdS, Lombardi A, Gao H, Krukowski PK, Galbiati M, et al. (2023) Correction: The bZIP transcription factor AREB3 mediates FT signalling and floral transition at the Arabidopsis shoot apical meristem. PLoS Genet 19(8): e1010920. <https://doi.org/10.1371/journal.pgen.1010920>

**Published:** August 29, 2023

**Copyright:** © 2023 Martignago 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.