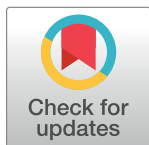


## CORRECTION

# Correction: Late-season surveys to document seed rain potential of Palmer amaranth (*Amaranthus palmeri*) and waterhemp (*Amaranthus tuberculatus*) in Texas cotton

The *PLOS ONE* Staff

In [Fig 2](#) the Y-axis and the legend cannot be seen. The authors have provided a corrected version here. The publisher apologizes for the error.

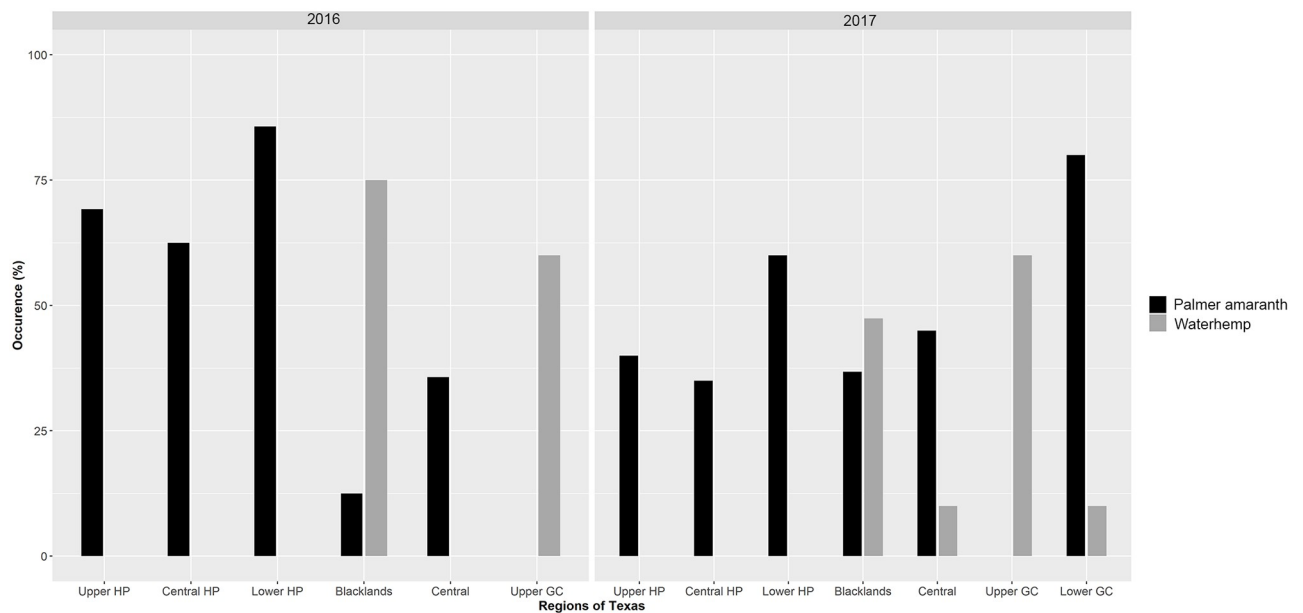


## OPEN ACCESS

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**Fig 2. Percent of surveyed fields infested with *A. palmeri* and *A. tuberculatus* escapes in the major cotton-producing regions in Texas in 2016 and 2017.** The Lower GC region was surveyed only in 2017. Abbreviations: HP, High Plains; GC, Gulf Coast.

<https://doi.org/10.1371/journal.pone.0249463.g001>

## Reference

1. Werner K, Sarangi D, Nolte S, Dotray P, Bagavathiannan M (2020) Late-season surveys to document seed rain potential of Palmer amaranth (*Amaranthus palmeri*) and waterhemp (*Amaranthus tuberculatus*) in Texas cotton. PLoS ONE 15(6): e0226054. <https://doi.org/10.1371/journal.pone.0226054> PMID: 32511243