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# Corrigendum

Cite this article: Cuvaca I, Currie R, Roozeboom K, Fry J, Jugulam M (2020) Increased absorption and translocation contribute to improved efficacy of dicamba to control early growth stage Palmer amaranth (*Amaranthus palmeri*) – CORRIGENDUM. Weed Sci. **68**: 681. doi: 10.1017/wsc.2020.62

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### **Keywords:**

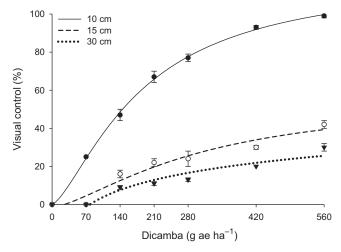
dicamba absorption and translocation; plant height; corrigendum

# Increased absorption and translocation contribute to improved efficacy of dicamba to control early growth stage Palmer amaranth (Amaranthus palmeri) – CORRIGENDUM

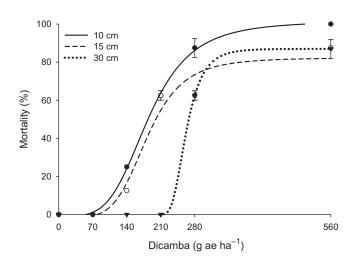
Ivan Cuvaca, Randall Currie, Kraig Roozeboom, Jack Fry and Mithila Jugulam

https://doi.org/10.1017/wsc.2019.67, published by Cambridge University Press, 14 January 2019.

In the original publication of this article, the figure legends for Figures 1 and 2 misidentified which line in each graph corresponded to which treatment. Correct versions of the figures appear below.



**Figure 1.** Amaranthus palmeri control (visual rating, %) at 4 wk after treatment with dicamba as influenced by plant height at time of herbicide application in a field study conducted at Kansas State University Southwest Research–Extension Center, Garden City, KS, in 2016 and 2018.



**Figure 2.** Amaranthus palmeri control (mortality, %) at 4 wk after treatment with dicamba as influenced by plant height at time of herbicide application in a greenhouse study at Kansas State University, Manhattan, KS, in 2017 and 2018. Mortality is the percentage of plant death following dicamba application.

The authors apologize for this error.

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# Reference

Cuvaca I, Currie R, Roozeboom K, Fry J, Jugulam M (2019) Increased absorption and translocation contribute to improved efficacy of dicamba to control early growth stage Palmer amaranth (*Amaranthus palmeri*). Weed Sci 68:27–32