Tuber development and propagation are inhibited by GA₃ effects on the DELLA-dependent pathway in purple nutsedge (*Cyperus rotundus*) – CORRIGENDUM

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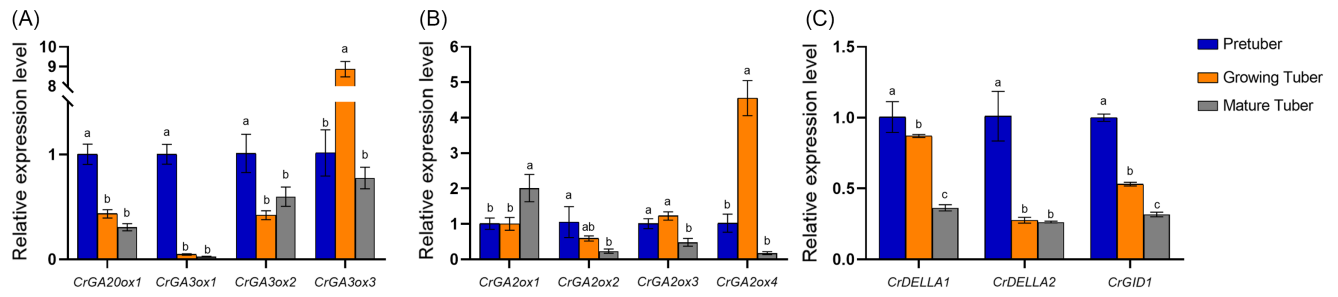
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In the published version of this article (Wei et al. 2023), the names of two of the genes discussed are misidentified throughout the Results and Discussion section, in the caption of Figure 3, and in Figure 4. All references in these sections to the gene *CrGA2ox4* should instead read *CrGA2ox3*, and all references to *CrGA2ox6* should instead read *CrGA2ox4*.

The authors apologize for these errors. The corrected version of Figure 4 appears below.

Reference

Wei C-Y, Fan D-L, Liu S-Y, Yi S-C, Yu S-X, Zhao G-C, Liu X-L, Tang W-W (2023) Tuber development and propagation are inhibited by GA₃ effects on the DELLA-dependent pathway in purple nutsedge (*Cyperus rotundus*). Weed Sci. DOI: 10.1017/wsc.2023.47

Figure 4. The expressions of genes related to gibberellic acid (GA_3) of *Cyperus rotundus* tubers during three growth stages: (A) bioactive GA_3 synthesis genes *CrGA20ox1*, *CrGA3ox1*, and *CrGA3ox2*; (B) bioactive GA_3 catabolism genes; (C) GA_3 signaling genes. The lowercase letters represent the significant difference among various treatments ($P < 0.05$, ANOVA).