
ERRATUM

INTRASPECIFIC AND INTERSPECIFIC INTERACTIONS MEDIATED BY A PHYTOXIN, (–)-CATECHIN, SECRETED BY THE ROOTS OF *Centaurea maculosa* (SPOTTED KNAPWEED)

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In the above paper, originally appearing in Vol. 29, No. 11, November 2003, Figure 1B should be replaced by the figure below. The initial figure showed a catechin concentration that was overestimated by approximately fivefold. In addition, the figure legend stated that the concentration units were mg/ml, which has been corrected to $\mu\text{g/ml}$. However, the overall trends reported in the data

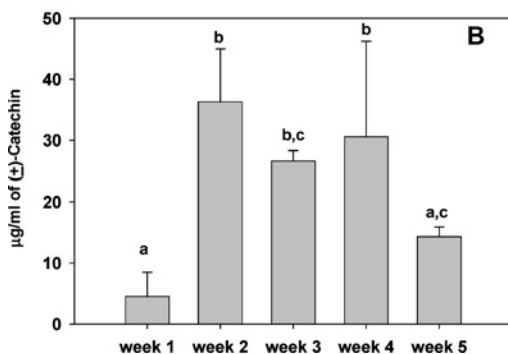


FIG. 1. (B) The amount of catechin ($\mu\text{g/ml}$) present in hexane-partitioned media extracts containing root exudates of *C. maculosa* were quantified by HPLC analysis. Error bars show +1 SD. Significantly different means are denoted by different letters; ANOVA, $P < 0.05$.

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have not been affected by this change. The authors believe that due to the large variation between repetitions and experimental limitations discussed in the original manuscript, these data do not accurately reflect average catechin secretion by individual plants; however, they do indicate that *C. maculosa* begins to secrete catechin very early in development and that this catechin secretion increases as the plant begins to mature.