Erratum to: Differences among five amaranth varieties (*Amaranthus* spp.) regarding secondary metabolites and foliar herbivory by chewing insects in the field

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Published online: 1 January 2013
© Springer Science+Business Media Dordrecht 2012

Erratum to: Arthropod-Plant Interactions DOI 10.1007/s11829-012-9219-y

Unfortunately, the figures were published incorrectly in the original publication of the article. The correct versions of the figures are provided below (Figs. 1, 2, 3 and 4).

Fig. 1 *Amaranthus* leaves with different leaf areas removed by chewing phytophagous insects. **a** 1–5 %, **b** 6–10 %, **c** 11–20 %, **d** 21–30 %, **e** 31–40 %, **f** 41–50 %, **g** 51–65 %, **h** 66–75 %, **i** 76–95 %

The online version of the original article can be found under doi:[10.1007/s11829-012-9219-y](https://doi.org/10.1007/s11829-012-9219-y).

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Fig. 2 Discrimination of samples of different *Amaranthus* varieties based on the composition of fifteen secondary metabolites. Ninety-four percent of the samples were classified to the correct variety. Different letters following the variety names indicate significant differences according to MANOVA ($p < 0.0001$)

Fig. 4 Mean density of insects (and standard errors) recorded in plants of *Amaranthus* varieties. Different letters above means indicate significant differences according to the LSD test ($p = 0.030$)

Fig. 3 Mean herbivory levels (and standard errors) recorded in plants of *Amaranthus* varieties. Different letters above means indicate significant differences according to the LSD test ($p = 0.030$)