

Correction

Correction to: Transcriptomic Plasticity in the Arthropod Generalist *Tetranychus urticae* Upon Long-Term Acclimation to Different Host Plants

This is a correction to: Simon Snoeck, Nicky Wybouw, Thomas Van Leeuwen, Wannes Dermauw, Transcriptomic Plasticity in the Arthropod Generalist *Tetranychus urticae* Upon Long-Term Acclimation to Different Host Plants, G3 Genes|Genomes|Genetics, Volume 8, Issue 12, 1 December 2018, Pages 3865–3879, <https://doi.org/10.1534/g3.118.200585>

In the originally published version of this manuscript, the following sentence classed Gossypol as a phytoanticipin, which is incorrect:

Gossypol, for example, is a well-known phytoanticipin in cotton and it has been shown that UGT-glycosylation and P450-oxygenation of gossypol are important for gossypol detoxification (Mao *et al.* 2007; Kreml *et al.* 2016).

The sentence should instead have been given as:

Gossypol, for example, is a well-known phytoalexin in cotton and it has been shown that UGT-glycosylation and P450-oxygenation of gossypol are important for gossypol detoxification (Mao *et al.* 2007; Kreml *et al.* 2016).

These details have been corrected only in this correction notice to preserve the published version of record.