

CORRECTION

# Correction: Involvement of phenoloxidase in browning during grinding of *Tenebrio molitor* larvae

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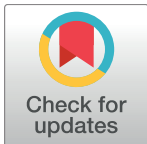
[S1 Fig](#) is omitted from the Supporting Information files. It can be viewed below.

## Supporting information

**S1 Fig.** Native PAGE stained with 3 mM L-DOPA (left) showed no active bands for extracts treated with sodium bisulfite from *Tenebrio molitor* ( $T_s$ ), *Alphitobius diaperinus* ( $A_s$ ) and *Hermetia illucens* ( $H_s$ ). A similar gel was stained with Coomassie (right). (TIF)

## Reference

1. Janssen RH, Lakemond CMM, Fogliano V, Renzone G, Scaloni A, Vincken J-P (2017) Involvement of phenoloxidase in browning during grinding of *Tenebrio molitor* larvae. PLoS ONE 12(12): e0189685. <https://doi.org/10.1371/journal.pone.0189685> PMID: 29244828



## OPEN ACCESS

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