CORRECTION

Correction: Accounting for Genetic Architecture Improves Sequence Based Genomic Prediction for a *Drosophila* Fitness Trait

Ulrike Ober, Wen Huang, Michael Magwire, Martin Schlather, Henner Simianer, Trudy F. C. Mackay

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Supporting Information

S1 File. Originally published, uncorrected article.
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Reference

1. Ober U, Huang W, Magwire M, Schlather M, Simianer H, Mackay TFC (2015) Accounting for Genetic Architecture Improves Sequence Based Genomic Prediction for a *Drosophila* Fitness Trait. PLoS ONE 10(5): e0126880. doi: [10.1371/journal.pone.0126880](https://doi.org/10.1371/journal.pone.0126880) PMID: [25950439](https://pubmed.ncbi.nlm.nih.gov/25950439/)

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