CORRECTION

Correction: Pollution Breaks Down the Genetic Architecture of Life History Traits in *Caenorhabditis elegans*

The *PLOS ONE* Staff

[Fig 1](#) was inadvertently published with low visual quality. The journal apologizes for this error that was introduced during the publication process. The authors have provided a corrected version here.

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: Pollution Breaks Down the Genetic Architecture of Life History Traits in *Caenorhabditis elegans*. PLoS ONE 10(4): e0124585. doi:10.1371/journal.pone.0124585

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Fig 1. Trait variance estimates for *C. elegans* in the different environments. Variances are presented with their 95% intervals of Bayesian credibility. (A) fecundity and (B) early growth. Phenotypic variance (V_P) is split into environmental (V_E) and genetic variances (V_G). Estimates were obtained using multivariate models for different traits within the same environment.

doi:10.1371/journal.pone.0124585.g001

Reference

1. Dutilleul M, Goussen B, Bonzom J-M, Galas S, Réale D (2015) Pollution Breaks Down the Genetic Architecture of Life History Traits in *Caenorhabditis elegans*. PLoS ONE 10(2): e0116214. doi: [10.1371/journal.pone.0116214](https://doi.org/10.1371/journal.pone.0116214) PMID: [25714492](https://pubmed.ncbi.nlm.nih.gov/25714492/)