CORRECTION

Correction: Multi-Approaches Analysis Reveals Local Adaptation in the Emmer Wheat (*Triticum dicoccoides*) at Macro- but not Micro-Geographical Scale

The PLOS ONE Staff

There is an error in the third sentence of the sixth paragraph of the Introduction. The correct sentence is: There are three widely accepted scenarios of Q_{ST} — F_{ST} comparisons, (i) no effect of selection ($Q_{ST} \approx F_{ST}$); (ii) diversifying selection ($Q_{ST} > F_{ST}$); (iii) convergent selection ($Q_{ST} < F_{ST}$) [51–52].

There is an error in the fourth sentence of the second paragraph of the Assessment of quantitative trait variation subsection of the Materials and methods. The correct sentence is: The Q_{ST} estimates were calculated for each measured trait using the equation $Q_{ST} = V_{POP} / (V_{ACC} + V_{POP})$ where V_{POP} is the estimated variance component for the population effect and V_{ACC} is the estimated variance component for the accession (= genotype) effect.

Reference

1. Volis S, Ormanbekova D, Yermekbayev K, Song M, Shulgina I (2015) Multi-Approaches Analysis Reveals Local Adaptation in the Emmer Wheat (*Triticum dicoccoides*) at Macro- but not Micro-Geographical Scale. PLoS ONE 10(3): e0121153. doi:[10.1371/journal.pone.0121153](https://doi.org/10.1371/journal.pone.0121153) PMID: [25793512](https://pubmed.ncbi.nlm.nih.gov/25793512/)

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