

# Corrigendum

Citation: Babiker E, Stringer SJ, Sakhanoko HF, Muñoz P. 2023. Combining High-throughput Phenotyping and Multivariate Analysis to Assess Fruit Quality Traits in Southern Highbush Blueberry (*Vaccinium corymbosum* Interspecific Hybrids) Germplasm Collection. HortScience 58(7):750–755. <https://doi.org/10.21273/HORTSCI117185-23>. Published online 16 Jun 2023.

Figure 1 is incorrect in the paper titled “Combining High-throughput Phenotyping and Multivariate Analysis to Assess Fruit Quality Traits in Southern Highbush Blueberry (*Vaccinium corymbosum* Interspecific Hybrids) Germplasm Collection.” The **corrected** figure and its caption are shown below.

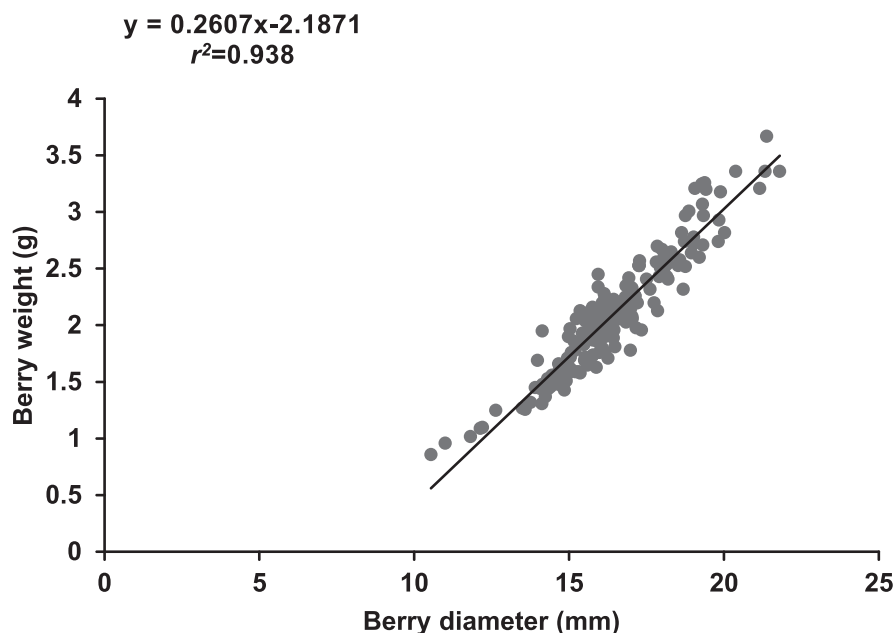


Fig. 1. Pearson's correlation coefficients between berry weight and berry diameter measured with the Firm Tester. Each point represents the LSmean of each genotype.