

Erratum: A miscalculation of the average Si concentration for damaged plants was found for Figure 3.5. As a result of this, it is now concluded that there is no significant difference in average Si concentration between damaged and undamaged plants. The corrected figure is show below:

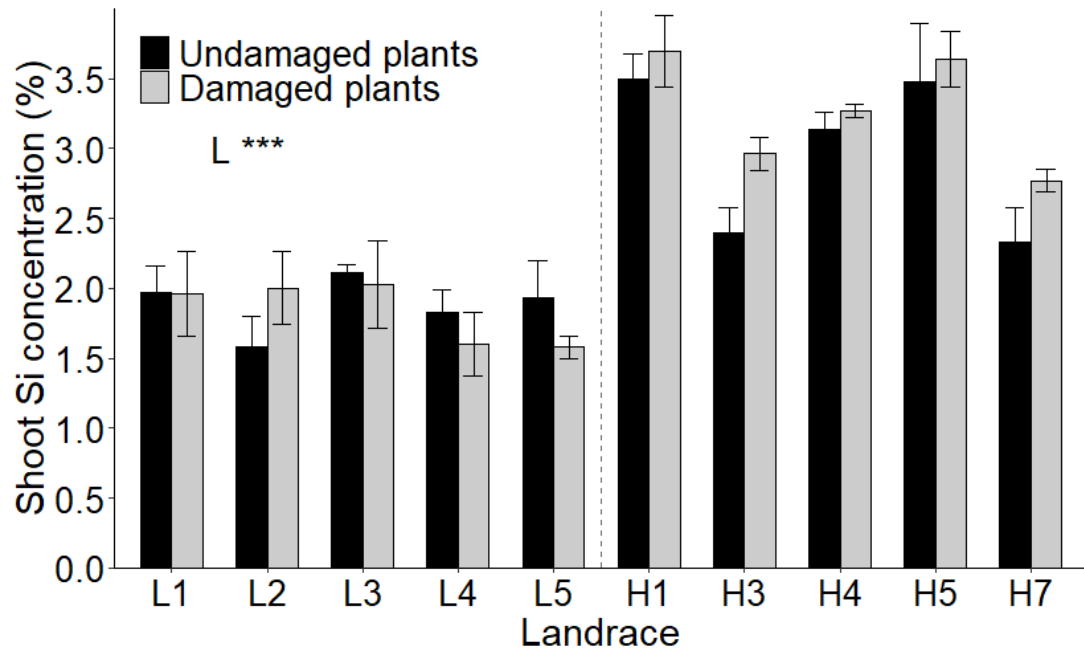


Figure 3.5: Variation in Si accumulation between damaged and undamaged plants for ten wheat landraces. The average leaf Si concentration for damaged and undamaged leaves of damaged plants was calculated. Statistically significant impacts and interactions, determined by two-way ANOVA, are indicated where *** $P < 0.001$, ** $P < 0.01$, and * $P < 0.05$. L: landrace, D: damage treatment. Mean values \pm SE are shown. N = 3. The dotted line separates high (H) Si-accumulating landraces and low (L) Si-accumulating landraces.