

Corrigendum

In the paper “Growth Responses of Tomato Seedlings to Different Spectra of Supplemental Lighting” by Gomez and Mitchell [HortScience 50:(1)112–118], Figure 4 is incorrect. The corrected Figure 4 appears below:

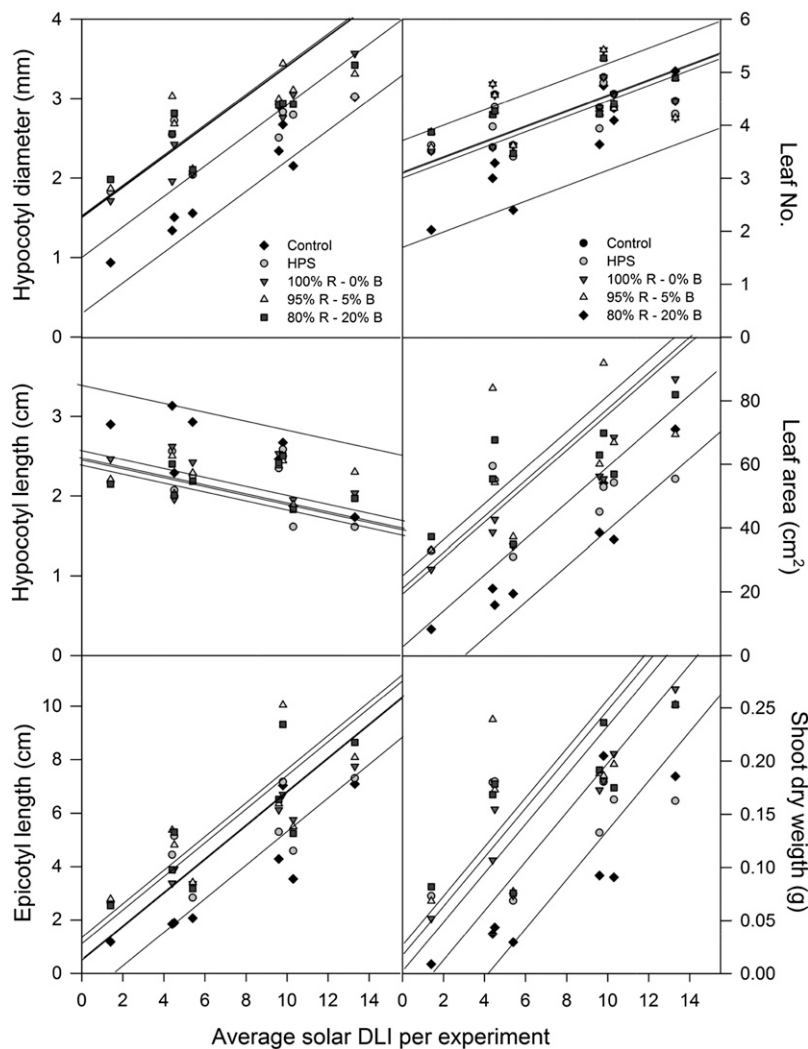


Fig. 4. Effect daily light integral (DLI) on several growth parameters measured for tomato seedlings propagated in a glass-glazed greenhouse in West Lafayette, IN, under different lighting treatments. The treatments evaluated were natural solar light only (control); natural + supplemental light [SL; $5.1 \text{ mol}\cdot\text{m}^{-2}\cdot\text{d}^{-1}$ (23-h photoperiod from 0000 to 2300 HR; $61 \pm 2 \text{ mmol}\cdot\text{m}^{-2}\cdot\text{s}^{-1}$)] from a high-pressure sodium (HPS) lamp, or natural + SL from light-emitting diodes using different red (R) and blue (B) percentages. Each data point represents the average of 48 seedlings with all measurements taken 14 d after treatment initiation.