



Figure S5. Time course of heritability of growth curve parameters for plants grown at $200 \mu\text{mol m}^{-2} \text{s}^{-1}$ light intensity.

(a) Projected leaf area (PLA) from near infra-red (NIR) measurements. (b) Data from (a) fitted to a curve. (c) The empirical slope of the growth curve and (d) the relative growth rate. White and grey bars indicate the day night cycle. Error bars are 95% confidence intervals.