



Supplementary Fig. S2. The observed (points) and fitted (sigmoidal curves) time courses of the mean percentages of CCI (Chlorophyll Content Index, SPAD) senescence in seedlings of four subtropical tree species in a factorial experiment addressing the effects of the air temperature, photoperiod, and soil moisture. The results are shown separately for high-temperature (HT: 18 – 25 °C, red symbols) and low-temperature (LT: 8 – 15 °C, blue symbols) treatments as averaged across the seedlings of the indicated combinations of photoperiod and soil moisture treatments represented by the respective panel: LD = long-day (14 h), SD = short-day (10 h), W = well-watered seedlings, D = drought-treated seedlings. The error bars represent the standard deviations across the individual seedlings in the same treatment.