

Figure S11

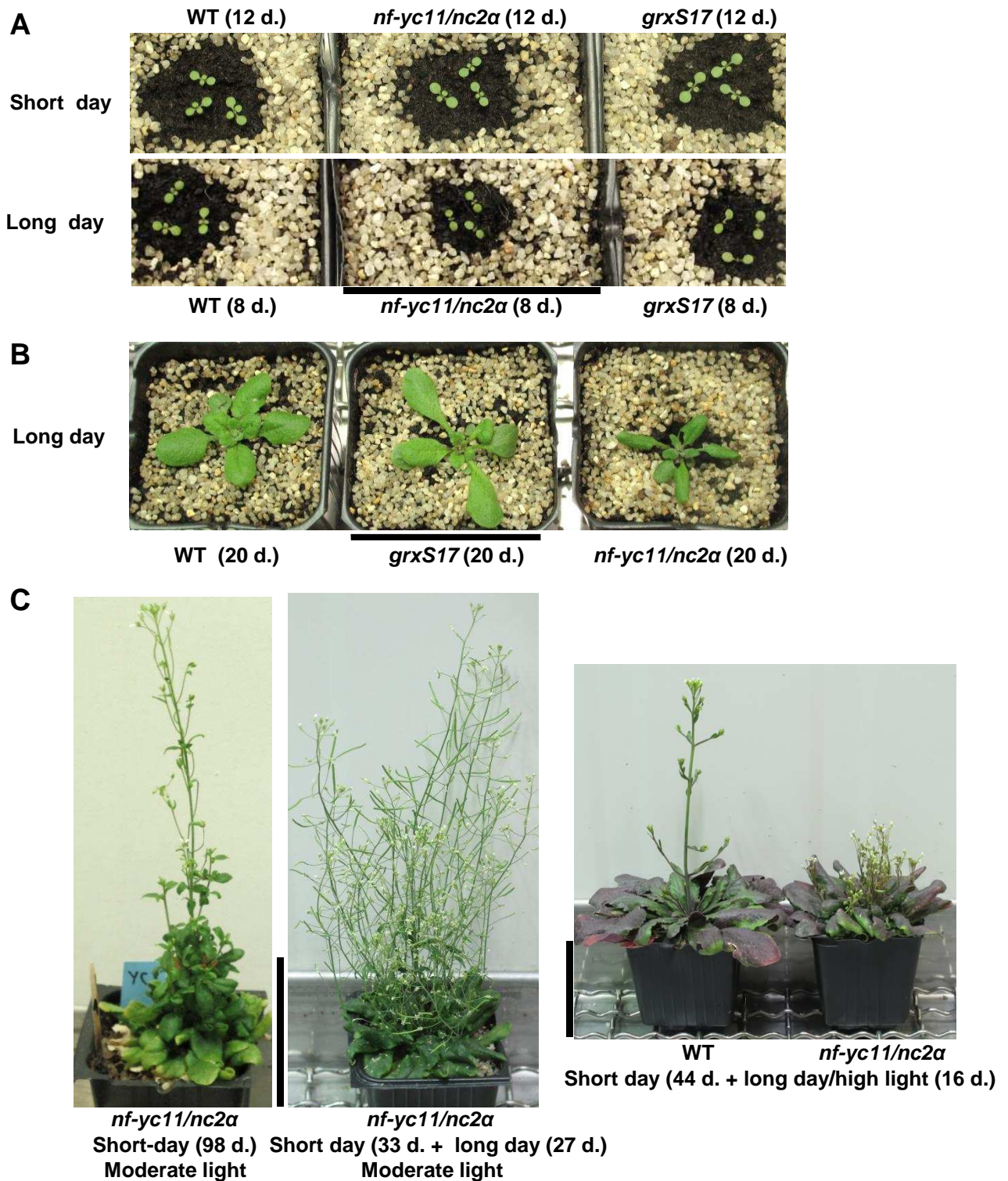


Figure S11. Development of *nf-yc11/nc2a* plants as a function of light environment

(A) Development of seedlings in short- and long-day conditions (8-h and 16-h, respectively) at moderate light ($200 \mu\text{mol photons} \cdot \text{m}^{-2} \cdot \text{s}^{-1}$) and 22°C . (B) Phenotype of plants grown in long-day (16 h photoperiod) and moderate light ($200 \mu\text{mol photons} \cdot \text{m}^{-2} \cdot \text{s}^{-1}$) conditions at 22°C . (C) Reproductive development of *nf-yc11/nc2a* plants in short- or long-day conditions at moderate or high light (200 or $500 \mu\text{mol photons} \cdot \text{m}^{-2} \cdot \text{s}^{-1}$, respectively) and 22°C . Scale bars: 6 cm. The plant age and culture condition are indicated for each genotype.