



Figure S1.

(a) Plot showing tree height over 17 weeks (119 days) growth in WT and *lhy-10* trees under long days (18 h light/ 6 h dark). See inset key for identification. (b) Average elongation growth rate and (c) stem diameter shown for trees after 119 days of growth of WT and *lhy-10* mutant *Populus* trees. All values are means \pm standard error (\pm 1SE). Statistically significant difference based on a Student's t-test **, $P < 0.01$, $n=12$.