



Supplementary Fig. 4 Relative growth rate calculated from dry weight of WT Ler compared to KIN10 seedlings (a), maintained at 22°C or (b), transferred from 10°C. Seedlings were grown with 0.5% sucrose for 7 days at 22°C, either transferred to 10°C for 24 h (10°C) and then back to 22°C or held at 22°C throughout (22°C). All growth measurements were performed at 22°C. The data are means with standard errors of 3 independent samples.