



Figure S2: Phenotype of wild-type (WT) and transformants DEX:IPT and DEX:CKX exposed to control conditions ($150 \mu\text{mol m}^{-2} \text{s}^{-1}$, 20°C), cold under normal light (C-NL; $150 \mu\text{mol m}^{-2} \text{s}^{-1}$, 5°C), cold under low light (C-LL; $20 \mu\text{mol m}^{-2} \text{s}^{-1}$, 5°C) and cold under dark (C-D; $0 \mu\text{mol m}^{-2} \text{s}^{-1}$, 5°C). Plants were either activated with dexamethasone (DEX; diluted in DMSO) or treated with DMSO only.