Supplemental Figure S5:
Effect of far-red light on cell-type specific transcript accumulation.

Cells were separated and subsequently incubated in the dark as indicated in Figure 2 and Supplemental Figure S1 before exposure to far-red light (735 nm; 15 µmol photons m\(^{-2}\)s\(^{-1}\)) for 1 h. The data were averaged and statistically treated (t-test, *P < 0.05; **P < 0.01).