

Supplemental Figure 1

Maximum photochemical quantum yield (F_v/F_m) of Photosystem II (PSII) of culture grown during low light ($35 \mu\text{mol photons m}^{-1} \text{s}^{-1}$) and after an upward light shift ($250 \mu\text{mol photons m}^{-1} \text{s}^{-1}$). Points show averages of the F_v/F_m of three independently grown cultures, and error bars show the standard deviations ($n = 3$).

