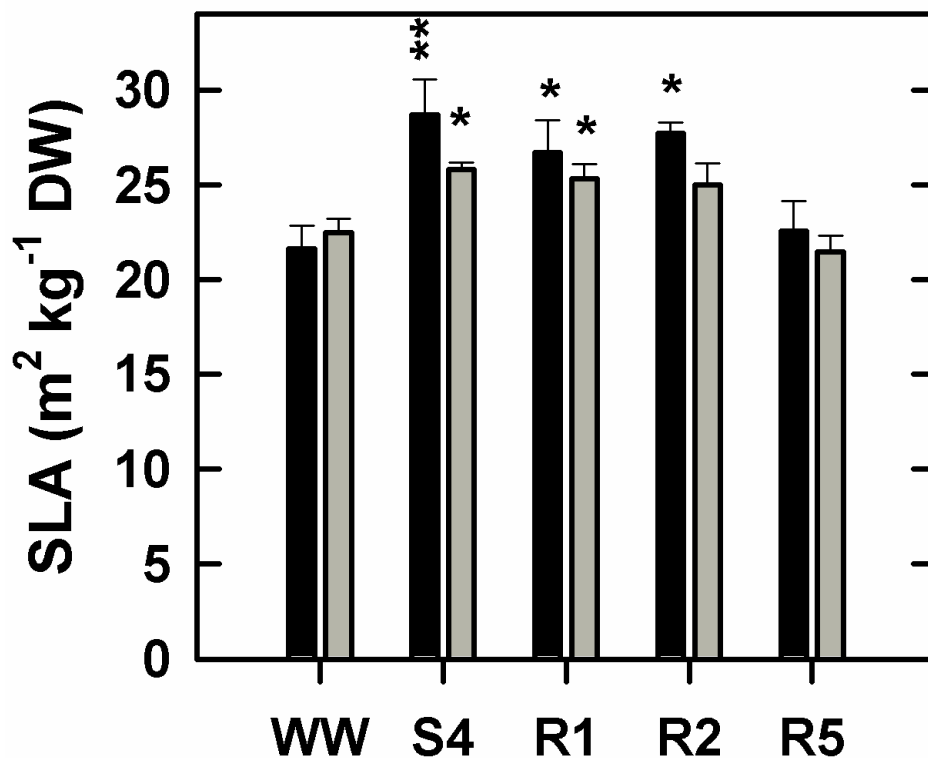


**Title: Effects of drought stress and subsequent re-watering on photosynthetic and respiratory pathways in *Nicotiana sylvestris* wildtype and the mitochondrial complex I deficient CMSII mutant**

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**Supplementary Figure 1**



Changes of specific leaf area (SLA) during the experiment in WT and CMSII plants. WW, S4, R1, R2 and R5 denote for the start of experiment (well-watered), the end of severe drought stress (day 9), the first two days (day 10, 11) and the last day of re-watering (day 14), respectively. Means and standard errors of at least four plants are shown. Asterisks indicate significant differences to control values ( $p \leq 0.05^*$  and  $\leq 0.01^{**}$ ).