

Table S4. Two-way ANOVA results for the effects of time point (9th and 13th day) and two PAR intensities as well as their interaction on the Fw/Dw ratio *P. zonale* leaves. Experimental conditions were as described in Figure 4. The *Dfs* are shown in the brackets (the first number represents the *Df* of the main effects and their interactions and the second number is *Df* of error).

Trait	Source of variation	<i>F</i>	<i>P</i> > <i>F</i>	Trait	Source of variation	<i>F</i>	<i>P</i> > <i>F</i>
FW/DW	time	12.74	0.0001	FW/Dw	Time	1.23	0.3054
HL	PAR	21.25	0.0001	COLD+HL	PAR	35.06	< 0.0001
(<i>Df</i> : 1; 39)	time × PAR	0.05	0.8217	(<i>Df</i> : 1; 39)	time × PAR	1.52	0.2257