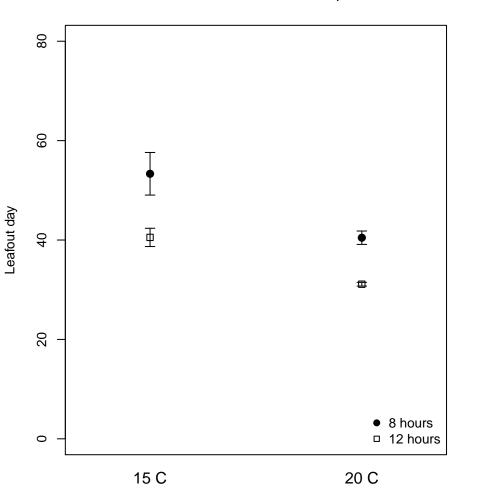
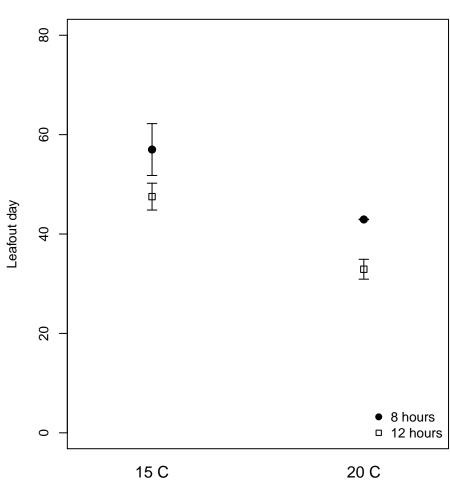
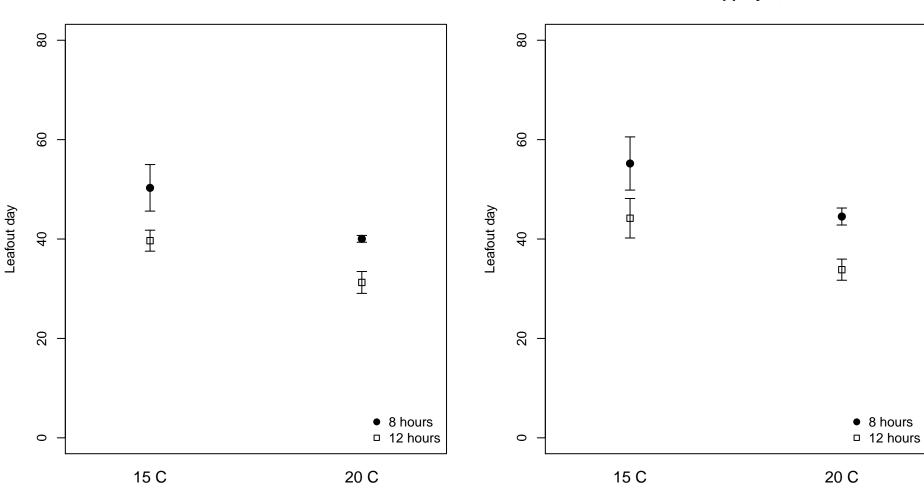
ACEPEN at Harvard Forest, USA





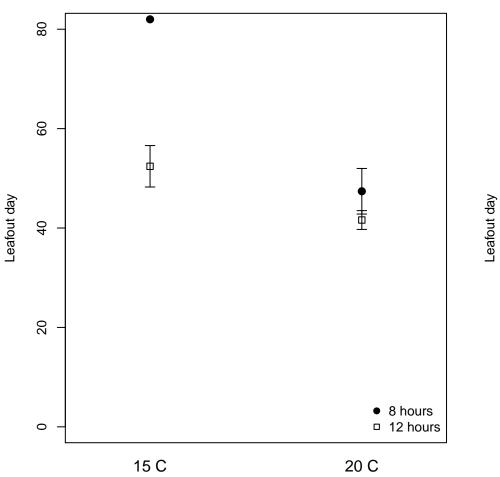
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	99.456	9.984	9.962	Ö
warm	-24.26	6.045	-4.013	0
photo	-21.59	6.114	-3.531	0.001
warm:photo	6.121	3.803	1.609	0.11

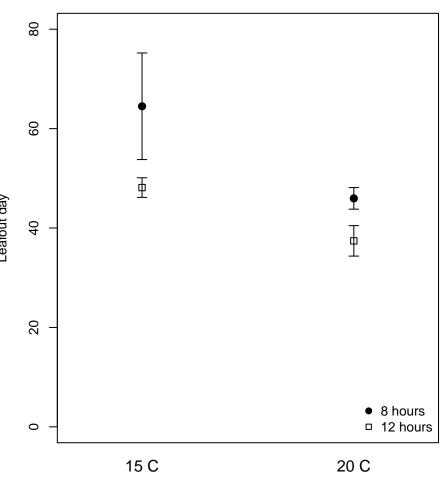
ACERUB at Harvard Forest, USA



	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	85.423	11.303	7.558	` ' 0
warm	-16.715	7.041	-2.374	0.02
photo	-17.632	6.973	-2.529	0.013
warm:photo	3.968	4.402	0.901	0.37

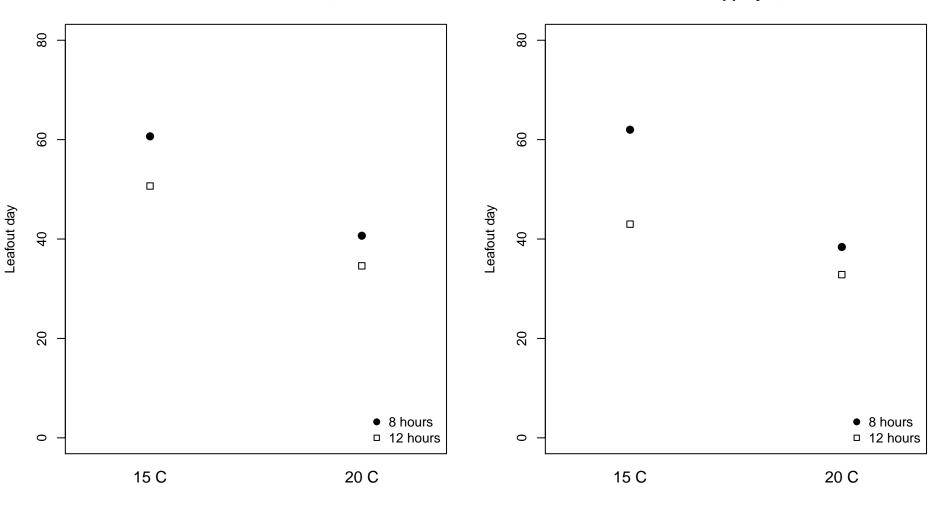
ACESAC at Harvard Forest, USA





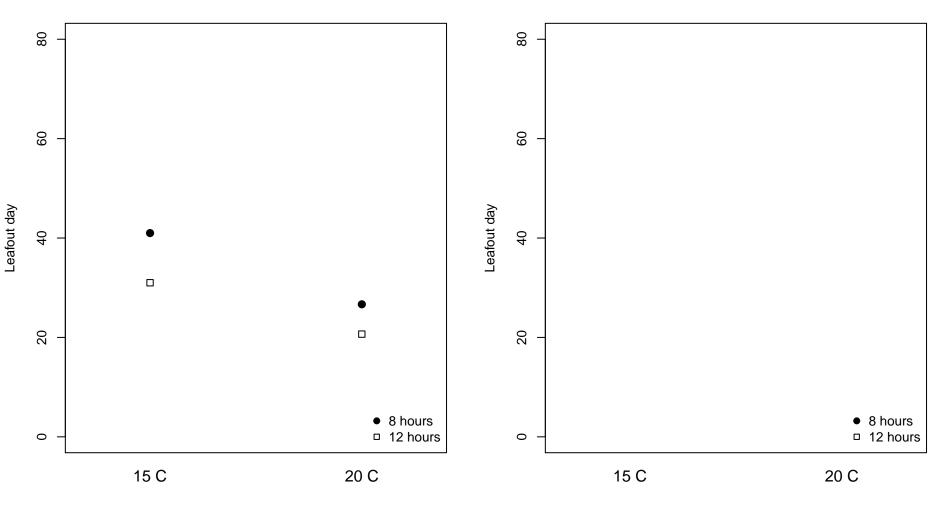
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	121.254	16.849	7.196	Ö
warm	-31.254	9.821	-3.182	0.002
photo	-27.349	9.926	-2.755	0.008
warm:photo	8.849	5.942	1.489	0.141





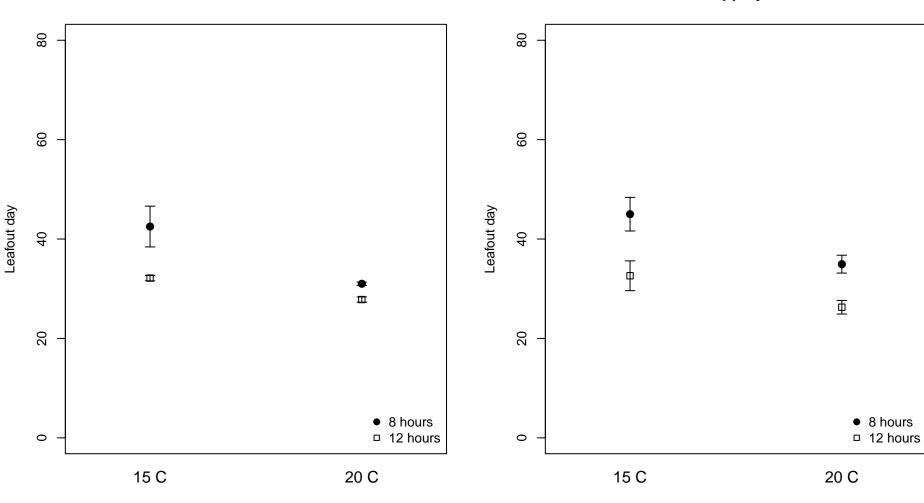
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	106.222	18.943	5.607	` 0
warm	-30.293	11.698	-2.59	0.014
photo	-22.747	11.698	-1.945	0.059
warm:photo	8.374	7.284	1.15	0.258





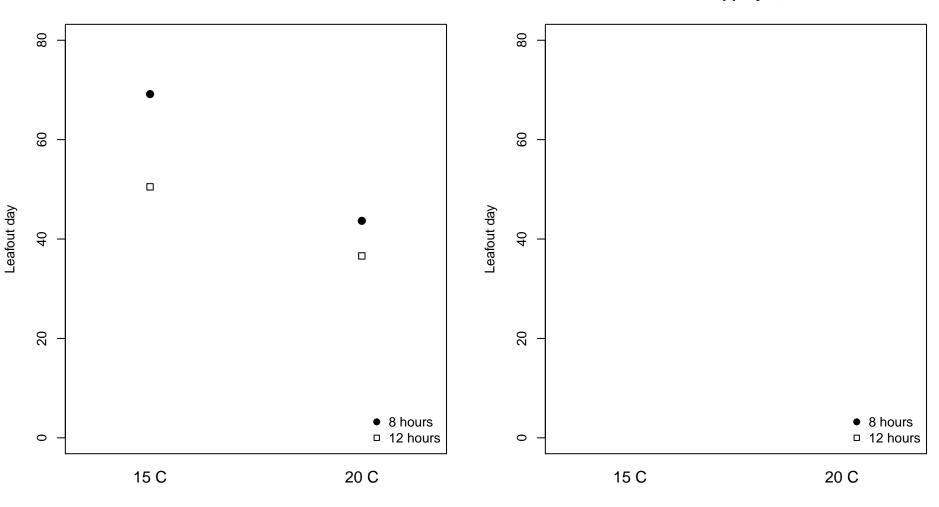
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	69.333	7.592	9.132	` ' 0
warm	-18.333	4.802	-3.818	0.005
photo	-14	4.802	-2.916	0.019
warm:photo	4	3.037	1.317	0.224

BETALL at Harvard Forest, USA



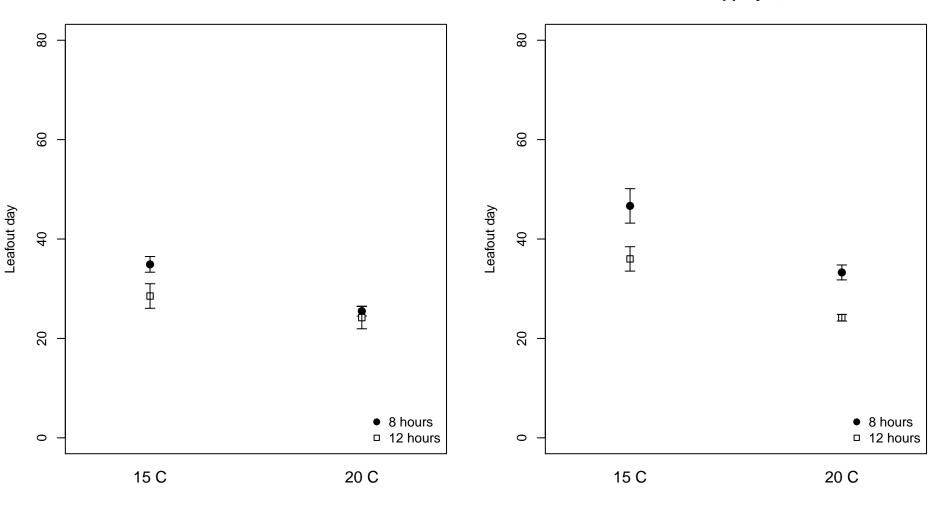
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	73.834	8.168	9.039	Ü
warm	-17.459	5.113	-3.415	0.001
photo	-18.079	5.156	-3.506	0.001
warm:photo	6.068	3.24	1.873	0.063





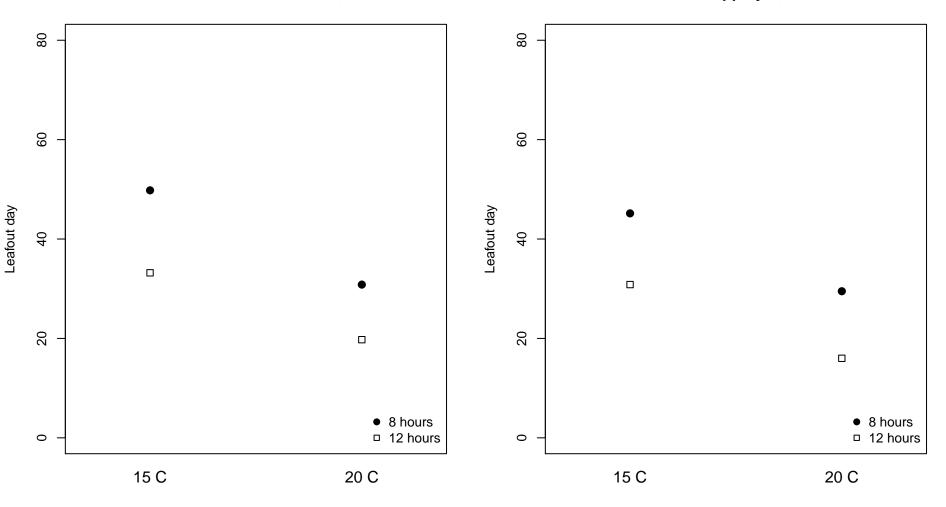
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	124.933	14.283	8.747	` 0
warm	-37.1	9.087	-4.083	0.001
photo	-30.267	9.087	-3.331	0.004
warm:photo	11.6	5.831	1.989	0.061

BETPAP at Harvard Forest, USA



	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	64.297	9.063	7.094	Ü
warm	-14.697	5.839	-2.517	0.013
photo	-11.771	5.732	-2.053	0.042
warm:photo	3.256	3.693	0.882	0.38

CORCOR at Harvard Forest, USA



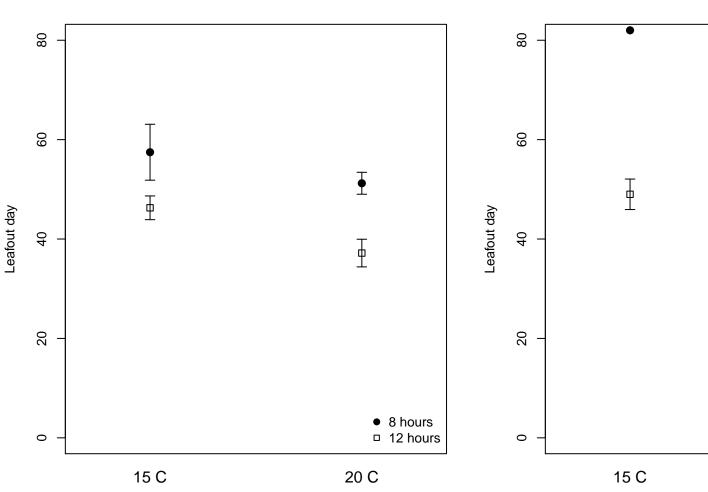
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	82.439	12.179	6.769	` ' 0
warm	-19.803	7.648	-2.589	0.013
photo	-18.061	7.745	-2.332	0.025
warm:photo	2.697	4.905	0.55	0.585



 $\underline{\bar{\bullet}}$

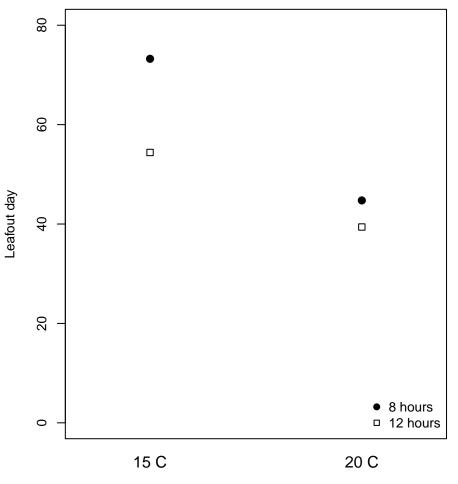
• 8 hours
• 12 hours

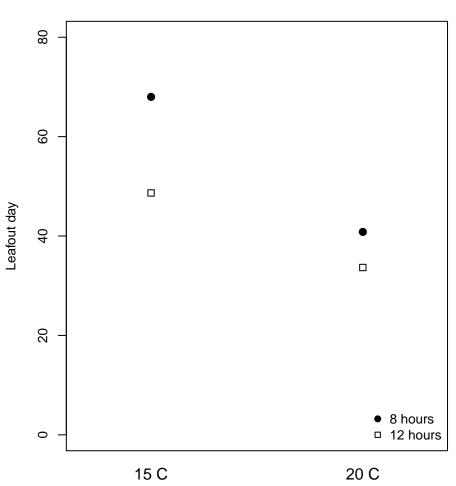
20 C

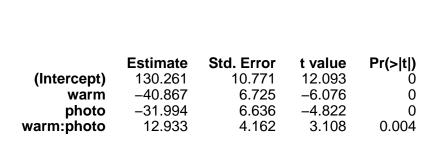


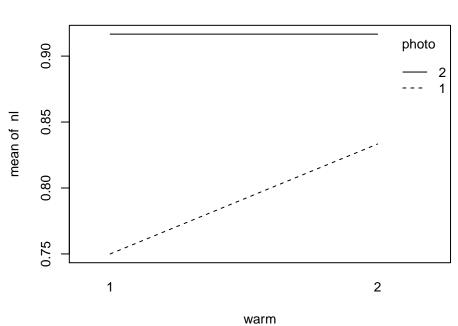
	Estimate	Std. Error	t value	Pr(> t)
			t value	F1(> 4)
(Intercept)	106.491	16.28	6.541	0
warm	-21.95	10.196	-2.153	0.035
photo	-23.872	9.171	-2.603	0.011
warm:photo	5.732	5.796	0.989	0.326



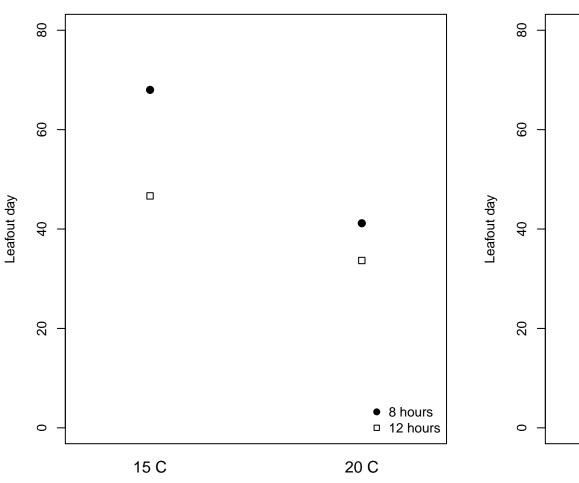


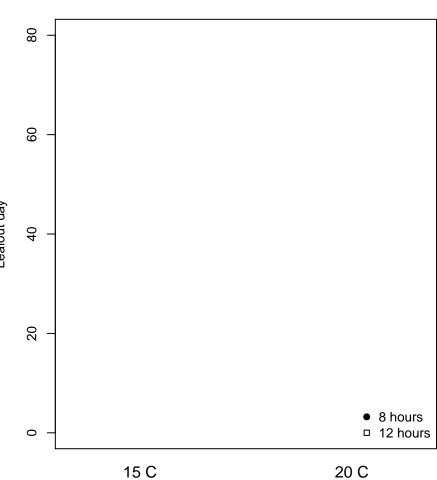


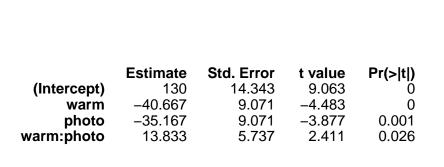


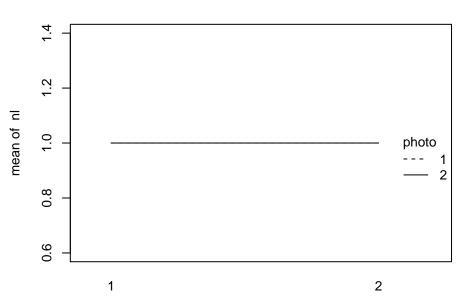






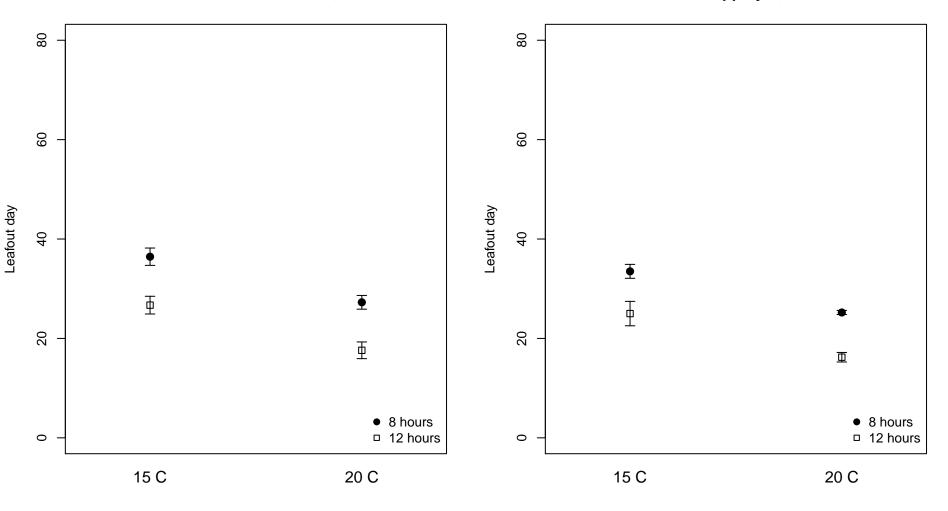




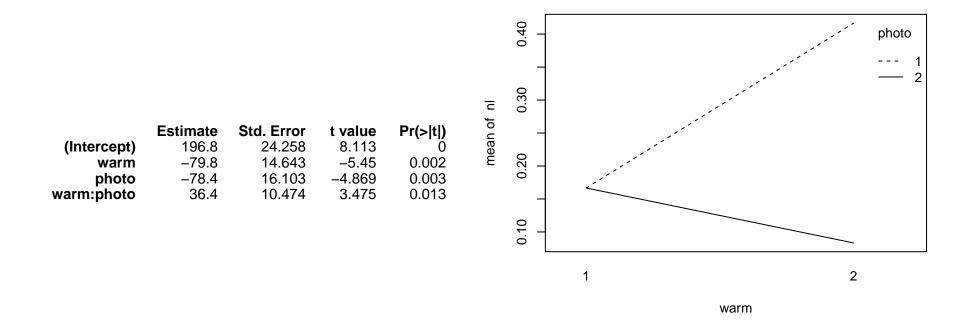


warm

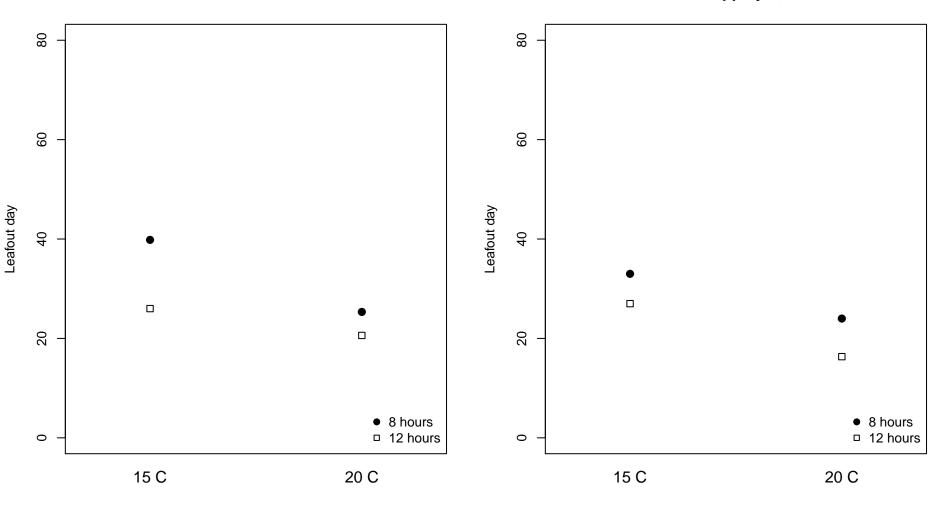
ILEMUC at Harvard Forest, USA



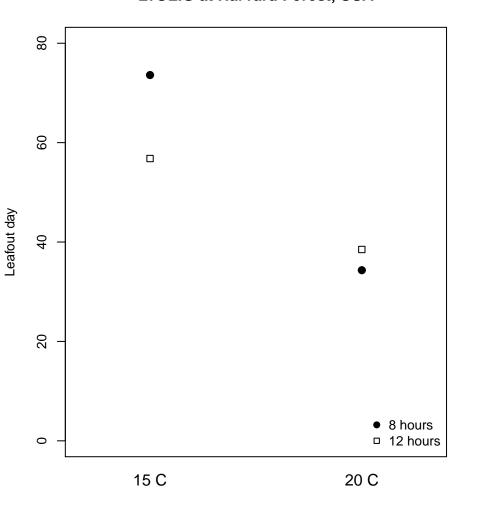
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	53.028	5.836	9.086	` ' 0
warm	-8.855	3.707	-2.389	0.018
photo	-9.169	3.707	-2.474	0.015
warm:photo	-0.032	2.354	-0.014	0.989

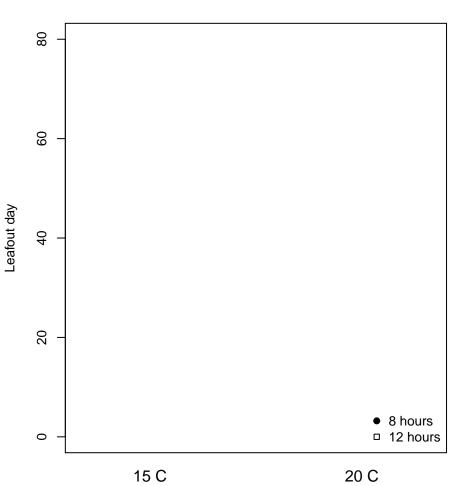


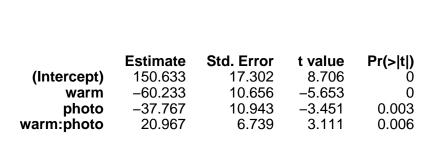
LONCAN at Harvard Forest, USA

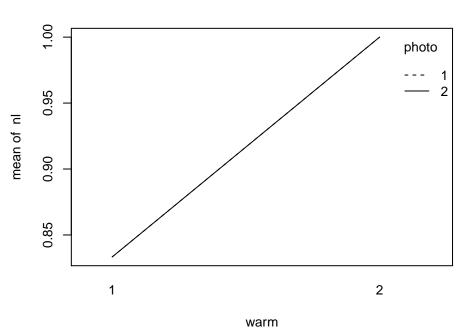


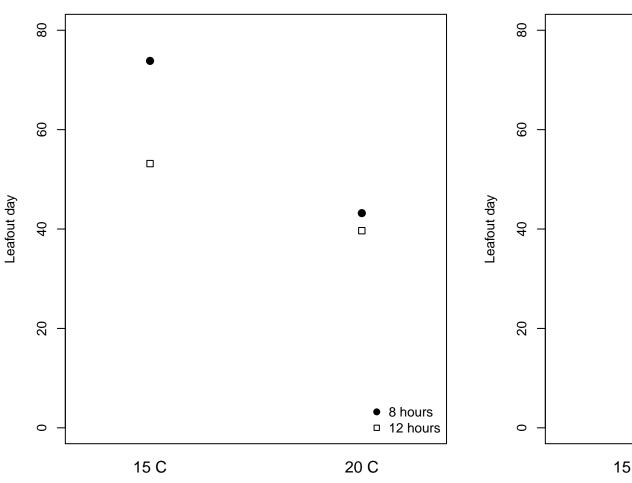
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	66.778	12.522	5.333	Ü
warm	-18	7.949	-2.264	0.031
photo	-16.556	7.949	-2.083	0.046
warm:photo	5.333	5.074	1.051	0.301

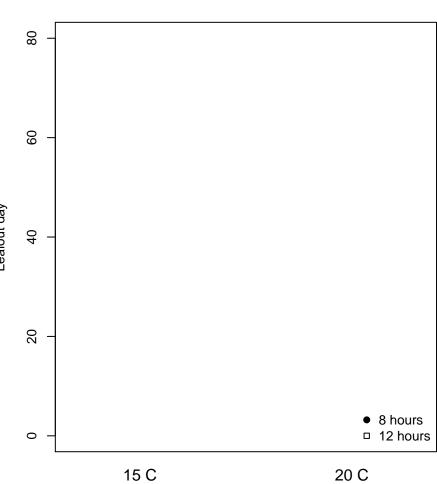


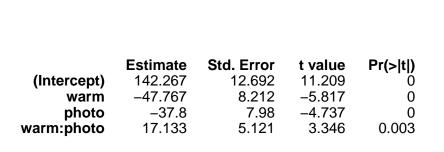


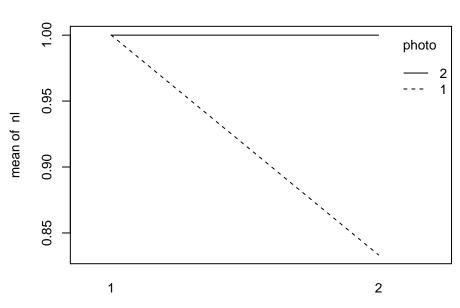






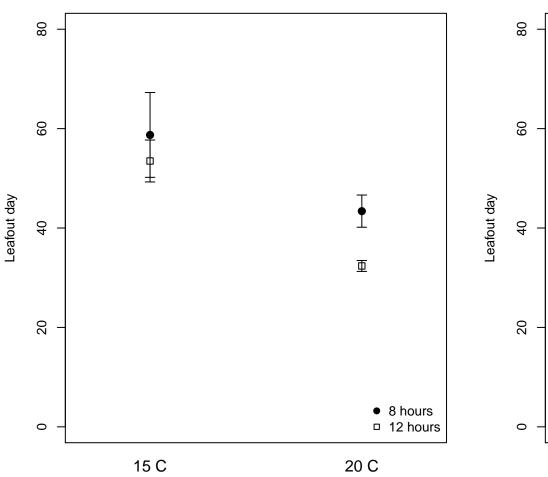


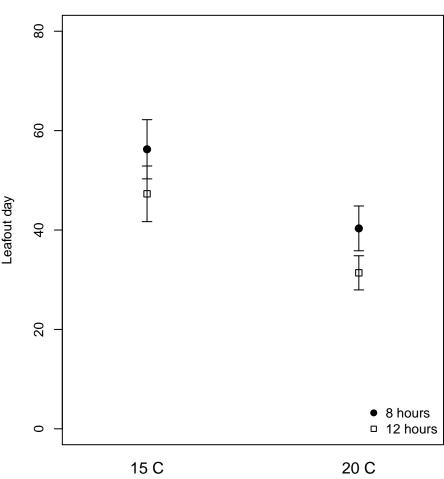




warm

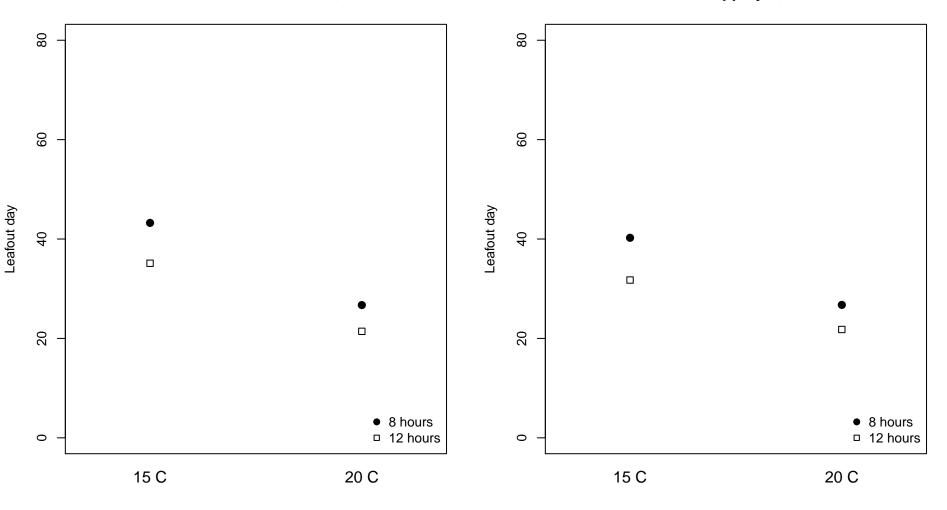
POPGRA at Harvard Forest, USA





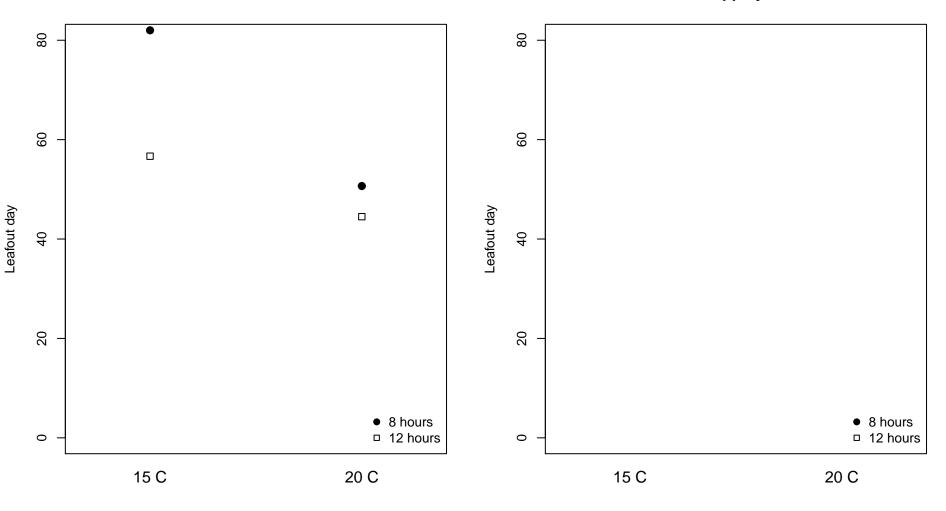
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	75.776	14.072	5.385	Ö
warm	-11.061	8.581	-1.289	0.2
photo	-2.024	8.581	-0.236	0.814
warm:photo	-4.24	5.287	-0.802	0.424





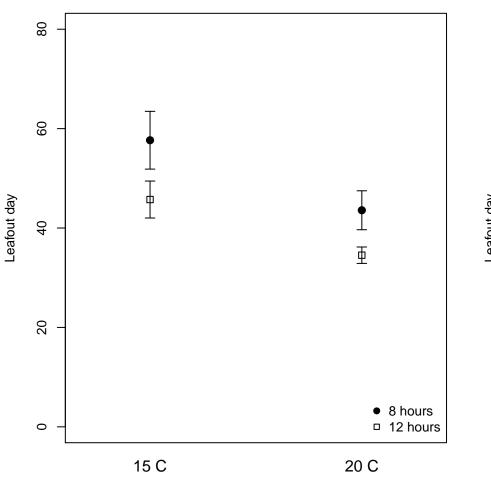
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	69.129	11.835	5.841	` 0
warm	-18.629	7.565	-2.463	0.018
photo	-11.356	7.465	-1.521	0.136
warm:photo	3.106	4.753	0.654	0.517

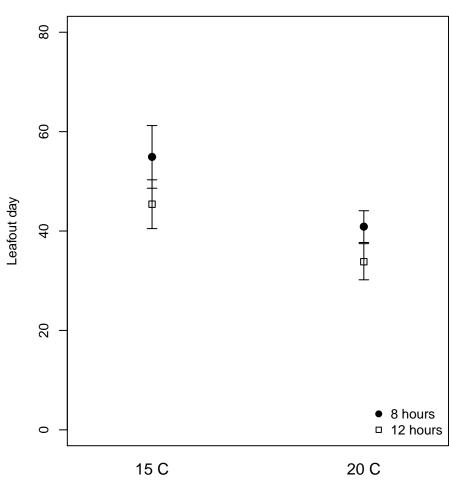




	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	157.833	33.783	4.672	0.002
warm	-50.5	18.894	-2.673	0.032
photo	-44.5	18.894	-2.355	0.051
warm:photo	19.167	10.754	1.782	0.118

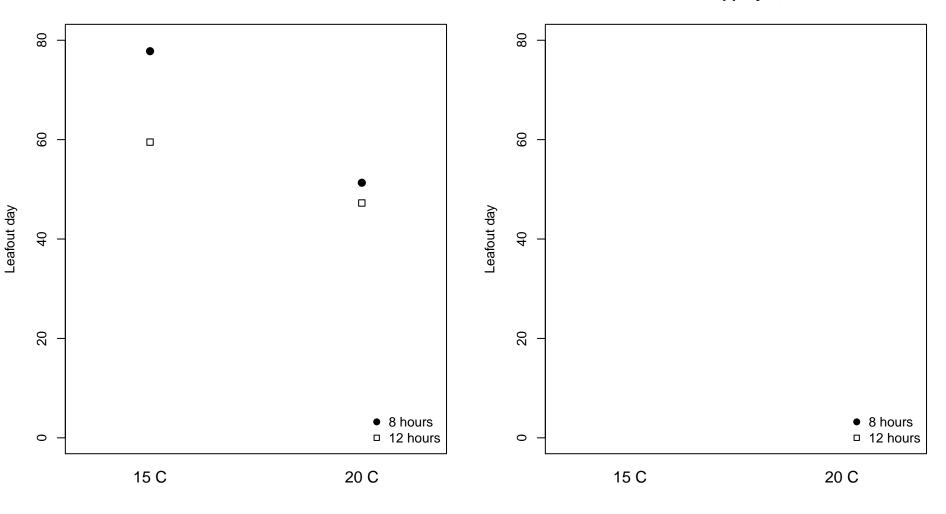
QUERUB at Harvard Forest, USA





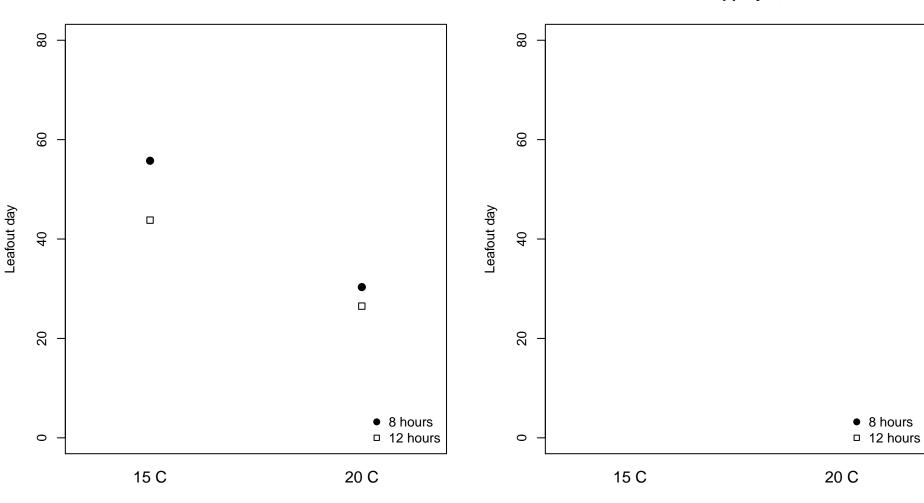
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	81.356	10.373	7.843	Ö
warm	-15.399	6.411	-2.402	0.018
photo	-12.974	6.464	-2.007	0.047
warm:photo	2.465	4.022	0.613	0.541





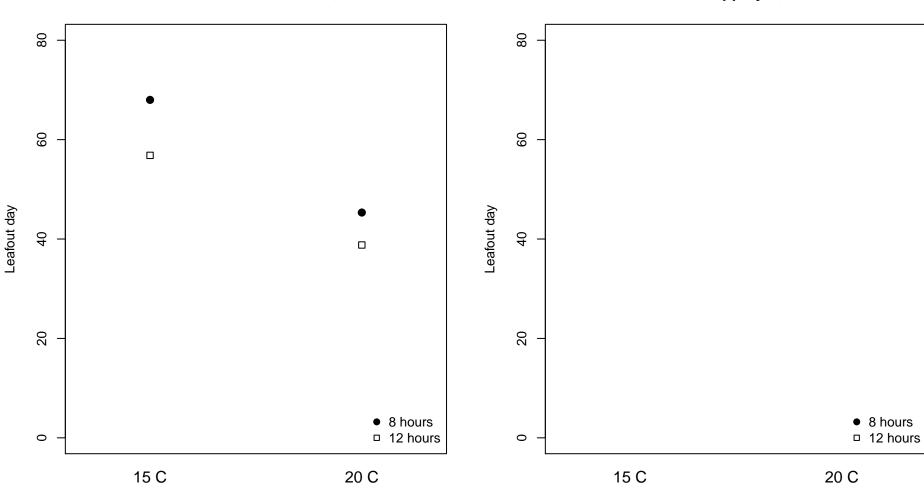
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	136.783	21.363	6.403	Ü
warm	-40.683	13.244	-3.072	0.008
photo	-32.517	14.061	-2.313	0.035
warm:photo	14.217	8.792	1.617	0.127





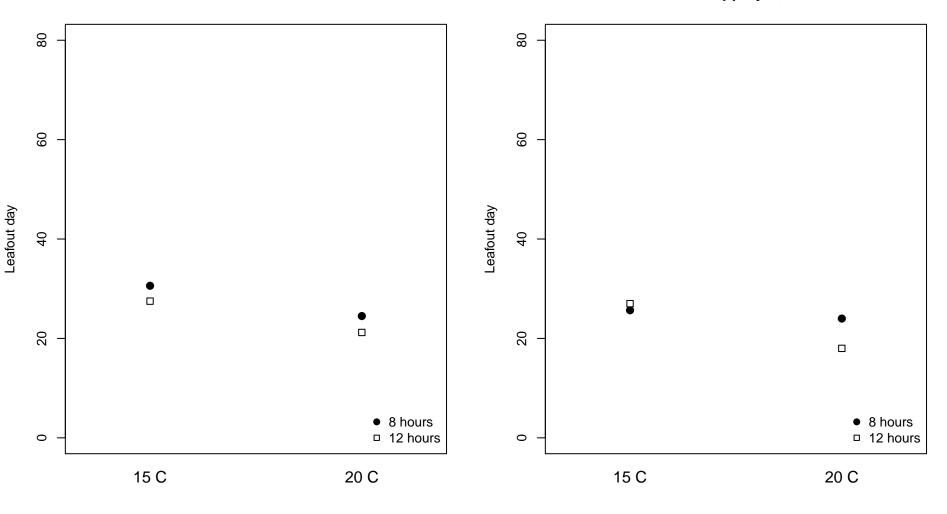
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	101.233	21.526	4.703	Ü
warm	-33.533	12.933	-2.593	0.019
photo	-20.067	13.247	-1.515	0.148
warm:photo	8.117	8.027	1.011	0.326



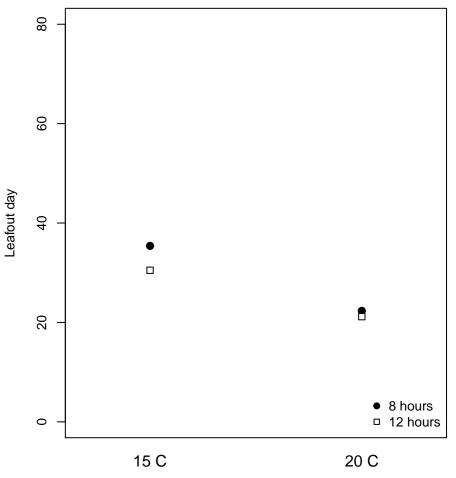


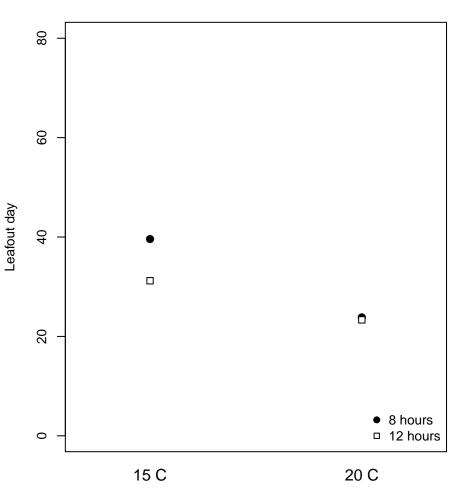
	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	106.467	24.63	4.323	Ü
warm	-27.3	15.329	-1.781	0.092
photo	-15.8	15.329	-1.031	0.316
warm:photo	4.633	9.695	0.478	0.638

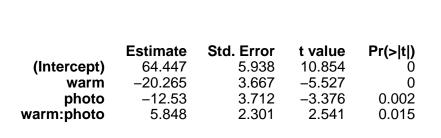
SPIALB at Harvard Forest, USA

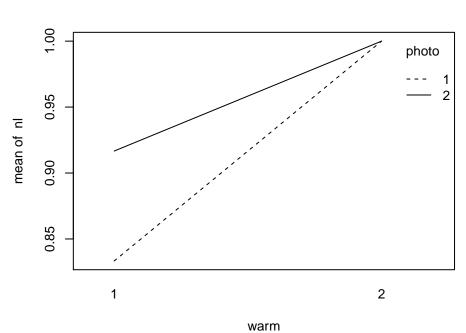


	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	32.27	11.446	2.819	0.009
warm	-1.992	7.415	-0.269	0.79
photo	0.944	7.143	0.132	0.896
warm:photo	-2.472	4.652	-0.531	0.599

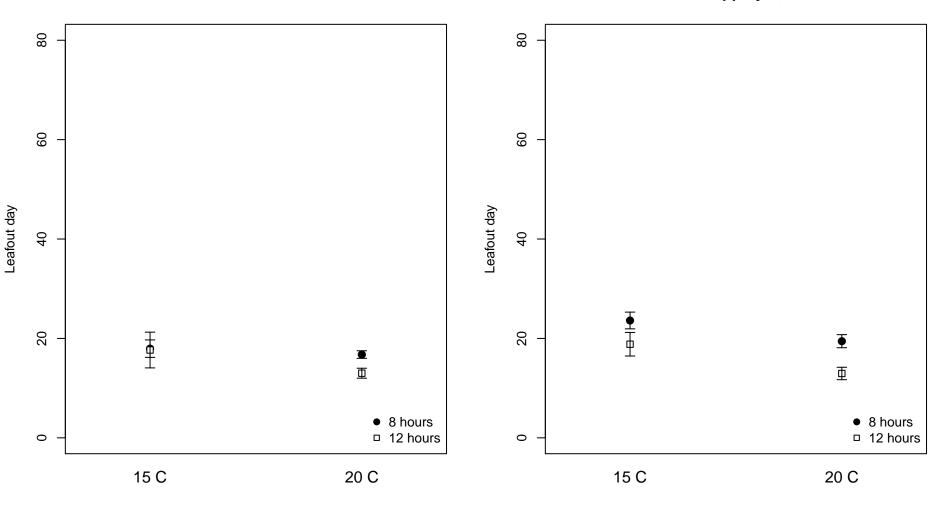






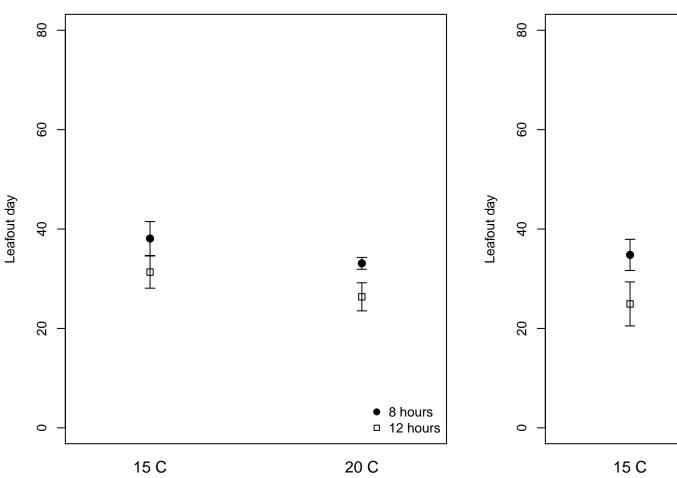


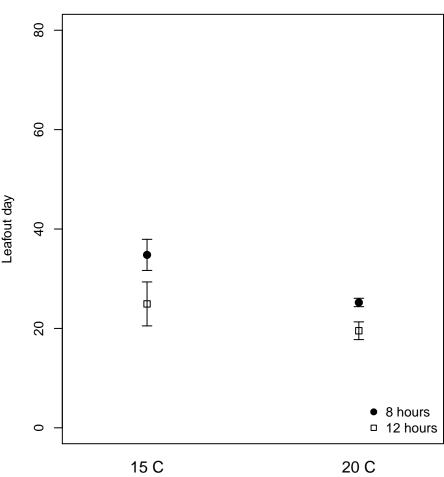
VIBCAS at Harvard Forest, USA



	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	25.924	6.916	3.749	` ' 0
warm	-1.258	4.349	-0.289	0.773
photo	-0.531	4.349	-0.122	0.903
warm:photo	-2.393	2.751	-0.87	0.386

VIBLAN at Harvard Forest, USA





	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	52.508	10.802	4.861	` ' 0
warm	-8.558	6.815	-1.256	0.212
photo	-8.426	7.033	-1.198	0.234
warm:photo	0.82	4.391	0.187	0.852