

Supplementary Material

Tab. S1 - Results of the Tukey' test on mean *MOEd* values registered in the different study plots. (*): mean difference is significant with $p < 0.05$. (T): control; (A): light thinning; (B): intermediate thinning; (C): heavy thinning.

(I) Treatments	(J) Treatments	Mean Difference (I-J)	Std. Error	Prob.
A	B	548.77037	334.13859	0.357
	C	2536.90703*	377.58807	0.000
	T	918.50315	361.59205	0.057
B	A	-548.77037	334.13859	0.357
	C	1988.13666*	397.81769	0.000
	T	369.73279	382.66823	0.769
C	A	-2536.90703*	377.58807	0.000
	B	-1988.13666*	397.81769	0.000
	T	-1618.40387*	421.14028	0.001
T	A	-918.50315	361.59205	0.057
	B	-369.73279	382.66823	0.769
	C	1618.40387*	421.14028	0.001