

Índice

RESUMEN	ii
ABSTRACT	iii
1. Introduction	1
2. Materials and Method.....	4
2.1 Study site description	4
2.2 Experimental design.....	5
2.3 Midday stem water potential (Ψ_{MSWP}) measurement	5
2.4 Canopy temperature measurements.....	5
2.5 Environmental measurements	6
2.6 CWSI calculation	6
2.7 Statistical analysis	9
3. Results	10
3.1 Climatic conditions and general measurements	10
3.2 CWSI Calculation	12
3.3 Ψ_{MSWP} estimation.....	14
4. Discussion.....	17
5. Conclusions	18
7. Anexos.....	24
7.1 .Artículo enviado y aceptado por la editorial del “IX International Symposium on Irrigation of Horticultural Crops for publication in Acta Horticulturae”	24
7.2 Confirmación de aceptación de trabajo de congreso.	31