	Clone 14				Clone 109A			
	NS	MS	SS	REC	NS	MS	SS	REC
GAPDH								

Figure S3 - Semi-quantitative RT-PCR analysis of *CcGolS1* using cDNA from *C. canephora* clones D[T] (clone 14) and D[S] (clone 109A). The water deficit treatments were: non-stressed (NS; ± -1.35 MPa), moderate stress (MS; ± -2.35 MPa), severe stress (SS; ± -4.3 MPa) and recovery (REC; 72 h following re-irrigation after severe stress); see Materials and Methods for details. The *GAPDH* gene was used as an internal control to normalize the expression level of the target gene (*CcGolS1*) between different treatments, as described by Cruz *et al.* (2009).