

Table S1. Primers and their sequences.

Primer	Sequence
M15-F1	ATGGATCCATGACTATGCCCACAACCTTTG
M15-R1	ATGAGCTCTTATGTGCTCTGCCTCTTTATG
M15-F2	CCATGACTATGCCCACAACCTTTGTTAC
M15-R2	GCGCATAGTATGGTGTGAGTAAG
GhDREB1A-F	GGATTTGGCTTGGAACCTTCCCGAA
GhDREB1A-R	CATCGTTTCTAGAATTCCCGCTCGA
GhDREB1B-F	CCGACCCAAAGGATATCCAAAAGAC
GhDREB1B-R	CGTTCTTCGTCCAAGTAAAACCCTT
GhDREB1C-F	CTCAGATCCTTTTAGTGCGGAGTTG
GhDREB1C-R	GATAGTTACAGAACCCTTGTTCTGAG
GhERF2-F	GAGGAAGAACCAGTATCGTGGAATC
GhERF2-R	GCGGAGTCTCGTTAGGGAAG TTCA
GhRD22-F	AGGAGGTGGTGGTGTAACGTCAA
GhRD22-R	ATGAAACACGGATCTCCTCCCGAA
GhNAC3-F	GTAAATGTGCGTCTCAGTCTAT
GhNAC3-R	GGTCCACGTCGGCTAATC
GhSOD-F	ATGATGGTCCTACAACGTGAATGT
GhSOD-R	GCGTACTTCA TCCTCAGGAGCA
GhPOD-F	CACATTGTTGCTCTTTCTGGTG
GhPOD-R	GGATCTGACAGGAGAACTTTGT
GhCAT-F	TATCTGCAACTCCCAGCCAAT
GhCAT-R	TTCTCTCGCC TTCCAGTGCA A
GhGST-F	GTTGCTAGCTCTGTTGGGTATTTC
GhGST-R	AGGGAAGTAGTTTGTCTCTTGGAG
SSU-F	AACTTAAAGGAATTGACGGAAG
SSU-R	GCATCACAGACCTGTTATTGCC

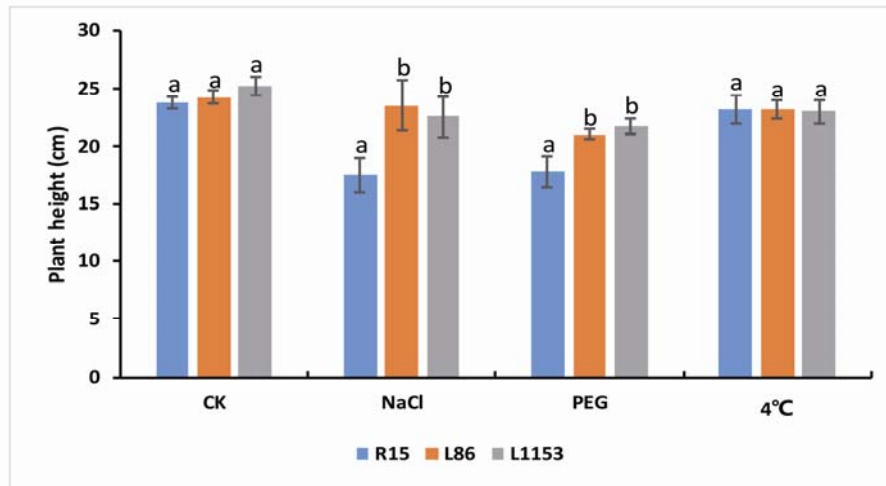


Fig. S1 Plant height (cm) of cotton plants under CK, NaCl, PEG and 4°C treatments. Values are means of three independent experiments; bars indicate $\pm$ SD. Different letters above the columns between different cotton lines in CK or stress treatment show significant differences ($P < 0.05$).