

Supplementary Table

Table S1. Genes and primers used for RT-qPCR analysis.

No.	Gene	ID	Forward Primer (5'-3')	Reverse Primer (5'-3')	References	E*
1	CSD1	At1g08830	AGACCCTGATGACCTCGGAAA	GCCACACACCAGAAGATACAC	[1]	1.8
2	CAT2	At4g35090	AACTCCGCCTGCTGTCTG	ATAGGGCATCAATCCATC	[2]	1.9
3	ACTIN2	At3g18780	GCACCACCTGAAAGGAAGTACA	CGATTCCCTGGACCTGCCTCATC	[3]	1.9
4	GmNAC019	Glyma04g38990.1	CGAACGTGTTCAATGTGTCTCT	CCACTCACGCTGGCATTAA	[4]	1.8

*As calculated by LinRegPCR software.

References

- Chen, Y.; Jiang, J.; Song, A.; Chen, S.; Shan, H.; Luo, H.; Gu, C.; Sun, J.; Zhu, L.; Fang, W.; et al. Ambient temperature enhanced freezing tolerance of *Chrysanthemum dichrum* *CdlCE1* *Arabidopsis* via miR398. *BMC Biol.* **2013**, *11*, 121.
- Du, Y.Y.; Wang, P.-C.; Chen, J.; Song, C.-P. Comprehensive functional analysis of the catalase gene family in *Arabidopsis thaliana*. *J. Integr. Plant Biol.* **2008**, *50*, 1318–1326.
- Yang, L.; Liu, Q.; Liu, Z.; Yang, H.; Wang, J.; Li, X.; Yang, Y. *Arabidopsis* C3HC4-ring finger E3 ubiquitin ligase AtAIRP4 positively regulates stress-responsive abscisic acid signaling. *J. Integr. Plant Biol.* **2016**, *58*, 67–80.
- Thu, N.B.A.; Hoang, X.L.T.; Doan, H.; Nguyen, T.-H.; Bui, D.; Thao, N.P.; Tran, L.-S.P. Differential expression analysis of a subset of GmNAC genes in shoots of two contrasting drought-responsive soybean cultivars DT51 and MTD720 under normal and drought conditions. *Mol. Biol. Rep.* **2014**, *41*, 5563–5569.