

Supporting Information Tables

Supplemental Table 1. Primers used for molecular cloning.

Primer	Sequence (5' to 3')
AtTZF1 (At2g25900) FP	CGGGATCCATGATGATCGGCGAAAATAAAA
AtTZF1 (At2g25900) RP	CGGAATTCTCAACCGAGTGAGTTCTCTC
AtTZF1 (At2g25900) RR domain FP	CGAATTCATGTTCTCCTCCGACGAGTTTCGCATC
AtTZF1 (At2g25900) RR domain RP	AAGCTTTCACTTTCTCGGATCACGTCG
AtTZF1 (At2g25900) TZF domain FP	CGGAATTCATGTTTCATTACTCCGGCACCG
AtTZF1 (At2g25900) TZF domain RP	CGCTGCAGTCAAGGTAATACACGTAAGTCT
AtC3H15 (At1g68200) TZF domain FP	CGGAATTCATGGGGATGACAAAGACAGAGCT
AtC3H15 (At1g68200) TZF domain RP	CGCTGCAGTCAAACGAGCTTCTCCTGCTCA
hTTP (P26651) TZF domain FP	CGGAATTCATGTCGCGCTACAAGACTGAG
hTTP (P26651) TZF domain RP	CGAAGCTTTCACGGGGCCGCCAGGTCT
GASA6 FP	CACCATGGCCAAACTCATAACTTC
ARE RP	T ²⁸ AATAAATAAATAAATAAATAAATAAATAAATAA TAATAAATAATTATGGACATTTTGGTCCAC
MutG RP	T ²⁸ AACAAACAACAACAACAACAACAACAACAACA CAACAACAATTATGGACATTTTGGTCCAC

Supplemental Table 2. Primers for quantitative RT-PCR analyses.

Primer	Sequence (5'-3')
GASA6 FP	ACCAATGTGGAGGACAATGCAC
GASA6 RP	GGAGGGACACAAAGGCATTAGC
mCherry FP	AGGACGGCGAGTTCATCTA
mCherry RP	CCCATGGTCTTCTTCTGCATTA
PP2A FP	TAACGTGGCCAAAATGATGC
PP2A RP	GTTCTCCACAACCGCTTGGT