

Table S3. Differential expression analysis of lncRNAs and target genes in Control and NaCl.

ID	Control	NaCl	log2 (NaCl/Control)	p-value
MSTRG.2231.1	5.456666667	1.520333333	-1.843632247	0.001241082
MnotChr1G00008200.1	193.3223333	881.213	2.188482466	9.42E-105
MSTRG.15251.1	5.578	17.83666667	1.677026189	1.96E-15
MnotChr1G00047110.1	26.908	59.94333333	1.155564148	3.12E-24
MSTRG.15780.1	2.885	0.468666667	-2.621937225	0.000591196
MnotChr1G00048820.1	12.63833333	50.81333333	2.007400885	4.13E-49
MSTRG.55998.1	0.491	2.411666667	2.296235586	8.65E-06
MnotChr3G00164370.1	47.59033333	100.1296667	1.073129018	1.36E-18
MSTRG.63109.1	1.205333333	3.518	1.545323306	3.71E-07
MnotChr3G00183340.1	5.452	13.70766667	1.330125548	5.93E-17