

Supplementary Table 1
 PCR primer sequences for upregulated genes detected by SSH analysis

Primer name	Sequence
DKK4 sense	5'GGGCTGGAGTGCAATGGTGGCGATC3'
DKK4 antisense	5'TAAAATCAAATCTTGTAGCAAGTG3'
TOG sense	5'TAAGAATCCCAAGATCATAGTGG3'
TOG antisense	5'ATAAGCATCTATTTGTGGCACCT3'
BUB1 sense	5'CTGTACATTGCCTGGGCGGGGCA3'
BUB1 antisense	5'ACCTGCTCAACATCAACTTTGGA3'
COBW sense	5'TTGGTCCCAGCGGTTTCAGCTGAGG3'
COBW antisense	5'CGGCCGAGGTACACAGTAAACACA3'
GABA-A receptor sense	5'CTTTGTGTTTGGGGCCTTGCTAGA3'
GABA-A receptor antisense	5'TGCAAGAAATTTAACATTGACTCA3'
CEA sense	5'ACTCTTGGTTTGTCAATGGGACT3'
CEA antisense	5'AGGATGACTGGGTCGCTGTGGTC3'
NCA sense	5'GGCGAAAGAGTGGATGGCAACAG3'
NCA antisense	5'GTAGAGTGAGGGTCATGTTGCCA3'
Maspin sense	5'CTTGGAGAAGATTGAAAAACAAC3'
Maspin antisense	5'CGGCATCCACAGAAAAGTCAGGG3'