SUPPLEMENTARY DATA

Table 1: Primers used in RT-PCR.

Gene	Sequence
c-Fos forward	5' CAGCCTTTCCTACTACCATTC 3'
c-Fos reverse	5' ATCTTATTCCTTTCCCTTCG 3'
Fos-b forward	5' ACTTTGACACCTCGTCCCG 3'
Fos-b reverse	5' GCTCCTGTTTCACCACCACA 3'
Fra1 forward	5' GTGCCAAGCATCAACGC 3'
Fra1 reverse	5' CCGATTTCTCATCCTCCAAC 3'
Fra2 forward	5' CAGCCCACAGTGATTACCTC 3'
Fra2 reverse	5' TGCAGCTCAGCGATTTCTT 3'
c-Jun forward	5' AATACGCTGCCCAGTGTCA 3'
c-Jun reverse	5' TCTGCGGCTCTTCCTTCA 3'
Jun-b forward	5' ACTACAAACTCCTGAAACCCACC 3'
Jun-b reverse	5' CAAAGCCCTCCTGCTCCTC 3'
Jun-d forward	5' ACACGCAGGAACGCATCAA 3'
Jun-d reverse	5' AGGGCGAAATCGGACACTC 3'
ATF1 forward	5' TGTCTGTTCCGACTCCCATCTATCA 3'
ATF1 reverse	5' CGGTTCTCCAGGCACTTCACATACT 3'
ATF2 forward	5' CACGGCAGTGGATTGGTTAGGG 3'
ATF2 reverse	5' GCTGCTTGGCACGGAAAGGTC 3'
ATF3 forward	5' CCTCCTGGGTCACTGGTA 3'
ATF3 reverse	5' GCAGGCACTCTGTCTTCTC 3'
ATF4 forward	5' TCAGAATGGCTGGCTATGGATGG 3'
ATF4 reverse	5' GAACAGGGAAGAGGCTGCAAGAA 3'
ATF5 forward	5' GCTTACCCTTGCCCACCTTTGAT 3'
ATF5 reverse	5' CTCTGGCTTCGTGCCTTATACACCT 3'
ATF6 forward	5' CCGAGAGTCTGCTTGTCAGTCACG 3'
ATF6 reverse	5' GGGGCTGACATGGAGGTGGA 3'
ATF6B forward	5' GGAGCAGACGCAGTTGTTTCG 3'
ATF6B reverse	5' GGTGCCAGGGACTCCATCTTTAC 3'
ATF7 forward	5' TGGAGGTTGTGGAATGGTGGTAG 3'
ATF7 reverse	5' GCTCTGAGCTTTCCTTGGGACTT 3'
Actin forward	5' AGGACTCCTATGTGGGTGACGA 3'
Actin reverse	5' CGTTGCCAATAGTGATGACCTG 3'