

Supplementary Table 1

Primer design for ChIP analysis

AhR (-1623 to -1604)	5'-TGCACACTCAGTCCAATGGC-3'	5'-ACTACCAGCCACTTCCTTGG-3'
AhR (-1555 to -1536)	5'-TAACGCAAGGGTGTGGCTA-3'	5'-AGAAGCACTGGGAAGTTGGA-3'
AhR (-756 to -736)	5'-GGTGGCAAGGGACATTCTGTA-3'	5'-AAGGCTCCATCCCCTCTCAA-3'
AhR (-756 to -737)	5'-GGTGGCAAGGGACATTCTGT-3'	5'-GCCAAGCCTCCAACAAGAGA-3'
AhR (-629 to -610)	5'-ATTGAGAGGGGATGGAGCCT-3'	5'-AGAGGGGAAGGGTTTGGTCT-3'
AhR (-591 to -572)	5'-TGGGAGGATACTGGACACCA-3'	5'-TGCCCAGCACATTTTGAAGG-3'
AhR (-353 to -334)	5'-GGGAGGCTCAGTGCAATCAT-3'	5'-AGCTTCTTGGCCCTTCTTGC-3'