

Supplementary Table 1. Primer sequences for luciferase reporter assay

		(forward) primer sequence	reverse primer sequence
<i>OLR-1</i> gene promoter	-1682 ~ Xho1*	ATCTG CTCGAG TCAGTGTGATATCGTTTCAG	
	-1682 ~ KpnI*	ATCTGGG TACCT CAGTGTGATATCGTTTCAG	
	-1455 ~ XhoI*	TAGCT GAATT CCTCATGCCTGTAATCTCAGC	
	-885 ~ Xho1*	ATCTG CTCGAG TGCTCCAAGTACAAAGCTTG	
	-885 ~ KpnI*	ATCTGGG TACCT GTCTCCAAGTACAAAGCTTG	
	-847 ~ Xho1*	ATCTG CTCGAG TCATTTGAATTCCTATAGC	
	-847 ~ KpnI*	ATCTGGG TACCT CATTTGAATTCCTATAGC	
	-694 ~ Xho1*	ATCTG CTCGAG CAATGTTATCAGGTAGAC	
	-446 ~ XhoI*	ATCTG CTCGAG GACACCATATAGAAACAGTC	
	-446 ~ KpnI*	ATCTG GAATT CGACACCATATAGAAACAGTC	
	-162 ~ XhoI*	ATCTG CTCGAG TCCCAATATGAAGCAAAGCC	
	-107 ~ -1455	GATTACAGGCATGAGTCCCAATATGAAGCAAAGCCTCTCC	TGCTTCATATTGGGACTCATGCCTGTAATCTCA
	-1621 ~ - 1628 #	ACGCGTCGCTCTGTTGCCAGGCTGGAGTAC	CCTTTAAAAAAAAAAAAAAAAAAGAATTAAAAAATACTG
pGL3-Basic vector	GL primer2	CTTTATGTTTTTGGCGTCTTCCA	
	RV primer3	CTAGCAAAATAGGCTGTCCC	

* ; pGL3-Basic vector cloning site, # ; the primer set for NF-κB binding site mutation. Bold sequences are the transcription binding sites.