

Supplementary Table. Primers for DLRA and CHIP

	Forward (5'-3')	Reverse (5'-3')	Length of Product
<u>DLRA</u>			
P2027	CTTCAACATGTAGTCAGCAT	TCACCTTCACCTTCCCGGC	2027
P425	AAAGCGGGAACCTCTACT	TCACCTTCACCTTCCCGGC	425
<u>CHIP</u>			
	AGAGGCGTAAGGAGTAGG	TCACCTTCACCTTCCCG	190

DLRA, dual-luciferase reporter assay; CHIP, chromatin immunoprecipitation. Products of primers for DLRA were used for gene clone. Primers for CHIP were used for qPCR.