

Online Supporting Material

SUPPLEMENTAL TABLE 1 Oligonucleotide primers used for quantitative real-time PCR

Gene ¹	Sequence	F/R ²	Template
ALB	5'-CTTGAATGTGCTGATGACAGG-3'	F	cDNA
	5'-GCAAGTCAGCAGGCATCTCAT-3'	R	
ALB	5'-TACATTGACAAGGTCTTGTGGAG-3'	F	gDNA
	5'-TGGGGTTGACAGAAGAGAAAAGC-3'	R	
GAPDH	5'-TCCACTGGCGTCTTCACC-3'	F	cDNA
	5'-GGCAGAGATGATGACCCTTT-3'	R	
GAPDH	5'-ATGACAAGCATGAGGCAGAG-3'	F	gDNA
	5'-CAACCAGGACCGTTAACCCTTTCT-3'	R	
LSD1	5'-ACCACAACAGACCCAGAAGG-3'	F	cDNA
	5'-GGTGCTTCTAATTGTTGGAGAG-3'	R	

¹Genbank entries: ALB = *Homo sapiens albumin* (NM_000477.5); GAPDH = *Homo sapiens glyceraldehyde-3-phosphate dehydrogenase* (NM_002046.4 for complementary DNA, NG_007073.2 for genomic DNA); LSD1 = *Homo sapiens lysine (K)-specific demethylase 1* (NM_001009999.2).

²Abbreviations: cDNA, complementary DNA (for gene expression analysis); F, forward; gDNA, genomic DNA (for ChIP assays); R, reverse.