

Supplementary Table S1. Probes from the Agilent Human V2 Gene Expression 8x60k array in which results were used in the study. SNPs occurring in probes are shown in **bold**.

Probe	Probe sequence (5'→3')	Gene (isoform)	Reference no.	Position (hg19)
A_33_P3212615	CTGCTTTGTTTCATTCTCTGTA TTCAAAATTAACAGAT C ATG CTGAAAACCACTCAAACGA	<i>TFPI</i> (α)	NM_006287	chr2: 188329067- 188329008
A_23_P330070	GCCTTCTGCATTTCATGCATCC ATGTTCTTTCTAGGATTGGAT AGCATTTTCATGCCTATGT	<i>TFPI</i> (β)	NM_001032281	chr2: 188343465- 188343406
A_33_P3258274	GAGACACTGGAAGAATGCAA GAACATTTGTGAAGATGGTC GTAAGTTTATTTCT T ATTTT	<i>TFPI</i> (total)	ENST00000374896 ^a	chr2: 188349577- 188349518
A_33_P3226832	CCTAATATGCTTTACAATCTG CACTTTAACTGACTTAAGTGG CATTAAACATTTGAGAGC	<i>TF</i> ^b (<i>flTF</i> and <i>asTF</i>)	NM_001993 (<i>flTF</i>) NM_001178096 (<i>asTF</i>)	chr1: 94995139- 94995080

^aRetired from the current ENSEMBL genome browser

^b*F3*