

**Supplementary Table 1. Details of the PCR-RFLP experiment**

<b>TGF-<math>\beta</math>1 SNPs</b>	<b>Primers</b>	<b>PCR Condition</b>	<b>PCR product (bp)</b>	<b>RE</b>	<b>PCR fragments (bp)</b>
rs1800469 (C509T)	F 5'-CAG ACT CTA GAG ACT GTC AG-3'	94°C for 30s 57°C for 30s 72°C for 1 min	418	<i>Bsu36I</i> (1U at 37 °C for O/N)	NH= 189, 229 HE= 189, 229, 418 MH= 418
C>T	R 5'-GTC ACC AGA GAA AGA GGA C-3'	30 cycles			
rs1800470 (T869C)	F 5'- GTA CCA GAT CGC GCC CATCT -3'	94°C for 30s 64°C for 30s 72°C for 1 mins	277	<i>MspA1I</i> 1U at 37°C for O/N)	NH= 277 HE= 24, 253, 277 MH= 24, 253
T>C	R 5'- TAG CCA CAG CAT CGG TAG CAG -3'	30 cycles			

NH=Normal Homozygote

HE=Heterozygote

MH=Mutant Homozygote

RE= Restriction Enzyme