

IL-10 RTR 2	Sang-Ho	H2O	Q-PCR	ggagtcggttagcagatg	99 bp
IL-17A RTF	Sang-Ho	H2O	Q-PCR	ctccagaaggccctcagactac	141 bp (1455 bp from genomic DNA)
IL-17A RTR	Sang-Ho	H2O	Q-PCR	agcttcctccctccgcatgacacag	141 bp (1455 bp from genomic DNA)
TNF- α RTF 1	Sang-Ho	H2O	Q-PCR	accctccactccagctcctc	188 bp, used in the last exp.
TNF- α RTR 1	Sang-Ho	H2O	Q-PCR	gagtagcaggtatacaacc	188 bp, used in the last exp.
TNF- α RTF 2	Sang-Ho	H2O	Q-PCR	ccaccacgctctctctgcta	74 bp
TNF- α RTR 2	Sang-Ho	H2O	Q-PCR	gagggcattgggaactct	74 bp
SP6	Jen Husing	H2O	sequencing	CACATCACTTTAG	
T7	Jen Husing	H2O	sequencing	TAAATACGACTCACTATAAGG	
HPRT RTR2	Sang-Ho	H2O	Q-PCR	ttgcagattcaacttggcctca	168 bp with HPRT RTF, used in the last exp.
IL-4 RTF	Sang-Ho	H2O	Q-PCR	acaggagaaggagcgcctg	145 bp, used in the last exp.
IL-4 RTR	Sang-Ho	H2O	Q-PCR	tcaagcatggagttttccca	145 bp, used in the last exp.
IFN- γ RTF	Sang-Ho	H2O	Q-PCR	cttctcctccagactcttgg	160 bp, used in the last exp.
IFN- γ RTR	Sang-Ho	H2O	Q-PCR	tgtgggtttgtgacctcaaac	160 bp, used in the last exp.
IL-5 RTF	Sang-Ho	H2O	Q-PCR	gcaaaccaatgagcagatgag	147 bp, used in the last exp.
IL-5 RTR	Sang-Ho	H2O	Q-PCR	aatgacaggttttggaaatagc	147 bp, used in the last exp.
IL-6 RTF	Sang-Ho	H2O	Q-PCR	tgaaaatttctctgctcttc	151 bp, used in the last exp.
IL-6 RTR	Sang-Ho	H2O	Q-PCR	tgtaaaattttactctcttgg	151 bp, used in the last exp.
FoxP3 RTF3	Sang-Ho	H2O	Q-PCR	ctctggagcagcagatggag	153 bp, used in the last exp.
FoxP3 RTR3	Sang-Ho	H2O	Q-PCR	gcaacatgcccctgactctg	153 bp, used in the last exp.
IL-10 RTF3	Sang-Ho	H2O	Q-PCR	ctgaggcgcgtctcatgatt	180 bp, used in the last exp.
IL-10 RTR3	Sang-Ho	H2O	Q-PCR	gcaaggtgttttagctttcatt	180 bp, used in the last exp.
IL-17A RTF2	Sang-Ho	H2O	Q-PCR	ctggaactctcccccagatg	157 bp, used in the last exp.
IL-17A RTR2	Sang-Ho	H2O	Q-PCR	ctcctctccagacacagga	157 bp, used in the last exp.
MPO FP	Na Xiong	H2O	Q-PCR	aacatgacgcagcagcgg	?
MPO RP	Na Xiong	H2O	Q-PCR	agcccaaaaaggctctc	?
MPO RTF2	Sang-Ho	H2O	Q-PCR	gtgattgtgatcgtttcgg	197 bp, used in the last exp.
MPO RTR2	Sang-Ho	H2O	Q-PCR	caggttcagtttggagcagg	197 bp, used in the last exp.
EPX RTF2	Sang-Ho	H2O	Q-PCR	gagggttctgacagattac	198 bp, used in the last exp.
EPX RTR2	Sang-Ho	H2O	Q-PCR	tctaaagagttcccagatta	198 bp
L3	Na Xiong	H2O	typing	CCAGCAGCCACTAAAATGTC	Vg3 KO (64 degree annealing) ; L3/Neo5P/Vg3GLB:650bp(KO)/500bp(WT)
Vg3GLB	Na Xiong	H2O	typing	ACTGAGGGCCACCAAGGGATAG	Vg3 KO
DKO	Na Xiong	H2O	typing	TCATCAGCCCAAAATCAAC	Vg2Tg, 243Cg1 KO ; DKO/pHsA-wt/Enh3P:550bp(Vg2Tg)/350bp(KO)/200bp(WT)
5arm short forward	Na Xiong	H2O	typing	GTTCCAGGTGAGTAGGAAATGTAG	43 KO (62 degree annealing) ; 5arm short forward/Vg3/REV_S3A:700bp(KO)/332bp(WT)
REV_S3A	Na Xiong	H2O	typing	TTCACAGTGTAGTAGGAAATGTAG	43 KO, 242 KI
Enh3P	Na Xiong	H2O	typing	CTAATGTTATCTCTAGAACTGG	Vg2Tg, 243Cg1 KO ; DKO/pHsA-wt/Enh3P:550bp(Vg2Tg)/350bp(KO)/200bp(WT)
pHsA-wt	Na Xiong	H2O	typing	CTCGCTATGTTAGAGATGC	Vg2Tg, 243Cg1 KO ; DKO/pHsA-wt/Enh3P:550bp(Vg2Tg)/350bp(KO)/200bp(WT)
Neo5P	Na Xiong	H2O	typing	GCTTCCGATATCATGTGG	Vg3 KO
FOR_V3	Na Xiong	H2O	typing	TTCCCTATGCTATTAGACTTCCAATG	43 KO, 242 KI
FOR_V2	Na Xiong	H2O	typing	GATCCAGCTCAGTGCCTCAGGACAA	242 KI ; Vg3/Vg2/REV_S3A:400bp(KI)/332bp(WT)