

Friesenhagen et al Supplemental Table I: Primer Sequences used in qRT-PCR experiments

Primer name	Sequence
human CCL8 F	5'-AGA TGA AGG TTT CTG CAG CGC
human CCL8 R	5'-TGG AAA CTG AAT CTG GCT GAG
human CXCL9 F	5'-GAC CTT AAA CAA TTT GCC CCA AG
human CXCL9 R	5'-TCC TTC ACC CCC ATC TGC TGA ATC TGG
human CXCL11 F	5'-CAG AAT TCC ACT GCC CAA AGG
human CXCL11 R	5'-GTA AAC TCC GAT GGT AAC CAG CC
human GAPDH F	5'-GCA AAT TTC CAT GGC ACC GT
human GAPDH R	5'-GCC CCA CTT GAT TTT GGA GG
human IFNA2 F	5'-AAC TCC CCT GAT GAA TGC GG
human IFNA2 R	5'-TCT GAC AAC CTC CCA GGC AC
human IFNB1 F	5'-TCT GGC ACA ACA GGT AGT AGG C
human IFNB1 R	5'-GAG AAG CAC AGG AGA GCA A
mouse CXCL9 F	5'- ATT GTG TCT CAG AGA TGG TGC TAA TG
mouse CXCL9 R	5'- TGA AAT CCC ATG GTC TCG AAA G
mouse CXCL11 F	5'- AAA ATG GCA GAG ATC GAG AAA GC
mouse CXCL11 R	5'- CAG GCA CCT TTG TCG TTT ATG AG
mouse GAPDH F	5'- GTC CAC CAG CCT GTT GCT GTA G
mouse GAPDH R	5'- CCC ACT CTT CCA CCT TCG ATG
mouse IFNA2 F	5'- TCA AAG GAC TCA TCT GCT GCT TG
mouse IFNA2 R	5'- CCA CCT GCT GCA TCA GAC AAC
mouse IFNB1 F	5'- GTC ATG GGT TTC TCA TGA AGA ACA G
mouse IFNB1 R	5'- CAG ACC CCT TCC AGT GAT TCA TC
mouse IL-8R F	5'- TTA TCC ACC TTG AAT TCT CCC ATC
mouse IL-8R R	5'- AAG CCT TGA GTC ACA GAG AGT TGG
mouse TNF- α F	5'- AGA AAC ACA AGA TGC TGG GAC AGT
mouse TNF- α R	5'- CCT TTG CAG AAC TCA GGA ATG G