



CSF1	CSF1
CS5.1	CS5.1
ENRAGE	ENRAGE
ADA	ADA
uPA	uPA
ST1A1	ST1A1
AXIN1	AXIN1
GDNF	GDNF
DNER	DNER
ARTN	ARTN
NT3	NT3
NRTN	NRTN
FGF19	FGF19
HGF	HGF
BetaNGF	BetaNGF
FGF21	FGF21
FGF5	FGF5
FGF23	FGF23
VEGFA	VEGFA
CD5	CD5
CD6	CD6
CD244	CD244
CD8A	CD8A
IL5	IL5
IL4	IL4
IL33	IL33
IL20	IL20
IL10	IL10
IL13	IL13
IL24	IL24
IL12B	IL12B
IL18R1	IL18R1
IL22RA1	IL22RA1
IL10RB	IL10RB
IL15RA	IL15RA
IL10RA	IL10RA
IL18	IL18
IL2	IL2
IL1alpha	IL1alpha
IL2RB	IL2RB
IL20RA	IL20RA
TRAIL	TRAIL
IL17A	IL17A
IL17C	IL17C
IL6	IL6
IL7	IL7
IL8	IL8
MMP10	MMP10
MMP1	MMP1
MCP2	MCP2
MCP4	MCP4
MCP1	MCP1
MCP3	MCP3
CX3CL1	CX3CL1
CXCL10	CXCL10
CXCL6	CXCL6
CXCL5	CXCL5
CXCL1	CXCL1
CXCL9	CXCL9
CXCL11	CXCL11
CCL20	CCL20
CCL25	CCL25
CCL28	CCL28
CCL3	CCL3
CCL23	CCL23
CCL19	CCL19
CCL11	CCL11
CCL4	CCL4
STAMBP	STAMBP
OSM	OSM
OPG	OPG
TNFB	TNFB
TNFRSF9	TNFRSF9
TNFSF14	TNFSF14