



IFI6  
S100A4  
ISG15  
MX1  
ANXA2  
OAS1  
LY6E  
LRG\_114t1  
IFI44  
LIME1  
IFI44L  
CXCR6  
TSPO  
CD5  
LRG\_126t1  
IFIT1  
USP18  
RP4-583P15.14  
TMEM173  
PARP12  
GNLY  
TRDC  
NKG7  
KLRK1  
CCL5  
KLRC4-KLRK1  
TRGC2  
AE000661.37  
GZMB  
KLRC4  
GZMH  
VIS1  
CMC1  
FGFBP2  
TRGV5  
KLRG1  
KLRF1  
CCL4  
SH2D1B  
TRDV1  
MS4A1  
LRG\_42t1  
CD79A  
CD83  
HLA-DRA  
BCL11A  
LRG\_140t1  
IGHM  
RP5-965G21.6  
IGKC  
BANK1  
IRF8  
NCF1C  
LRG\_294t1  
ADAM28  
RUBCNL  
NCF1B  
TSPEAR  
TCL1A  
IGLC2  
XIST  
LINC00861  
RNA5-8S5  
RP11-475C16.1  
RP3-499B10.3  
GCDH  
SELL  
TXK  
LEF1  
IL6ST  
TCF7  
LINC01550  
AC013399.3  
AC006129.2  
FKBP5  
OXNAD1  
RP11-141M1.4  
MDS2  
SATB1  
MAL  
ZBTB25  
ZEB1  
ZNF638  
CD96  
PASK  
TRAT1  
YTHDC1  
HIST2H2AA4  
PTP4A1  
DNAJB9  
THEMIS  
PIK3R1  
DDIT3  
HIST2H4B  
DCUN1D4  
MPZL3  
DHRS3  
FAAH2  
NELL2  
GOLT1B  
LYZ  
IFI30  
TYROBP  
IL3RA  
RP11-1143G9.4  
SULF2  
CST3  
GSN  
CDKN1A  
IL411  
GRINA  
PEA15  
CXCL16  
TNFAIP2  
WFDC21P  
ATF5  
CD68  
LRG\_607t1  
VMO1  
C15orf48

0

1

2

3

4

5