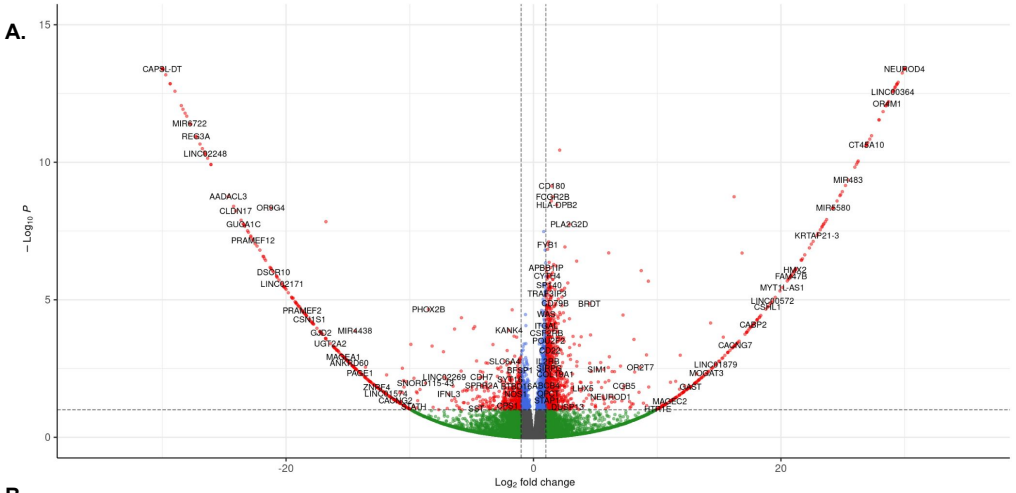
A.
$-\mathrm{Log}_{10}\ P$
Log_2 fold change
CAPSL-DT
MIR6722
REG3A
LINC02248
AADACL3
CLDN17
OR9G4
GUCA1C
PRAMEF12
DSCR10
LINC02171
PRAMEF2
CSN1S1
GOD2
MIR4438
UGT2A2
PHOX2B
NEUROD4
LINC00364
OR4M1
CT45A10
MIR483
MIR6580
KRTAP21-3
CD180
FCGR2B
HLA-DPB2
PLA2G2D
FYB1
APBB1P
CYP4X1
SIM1
TRAC
CD79B
BRDT
KANK4
CSF2RB
PDCD1
CD2
SLC6A4
BPSP1
CD1A
IL2RB
SIM1
OR2T7
LINC01879
MOGAT3
GAST
CGB5
LMX5
NEUROD1
MAGEC2
PITPNC1
LINC02269
CDH7
SPTBN2
SNORD115-43
IFNL3
CACNA2
SLC7A11
CD3D
CD3G
CD3E
CD4
CD8B
CD8A
IFNG
ZAP70
CD247
LCK
TNF
PPP2R2B
KIR3DL2
CTLA4
KLRC1
ITK
GRAP2
ICOS
PTPRC
PDCD1
CD28
LCP2
PTPN6
PIK3CD
VAV1
FOS
LILRA6
BANK1
DAPP1
CD19
BTK
BLK
CR2
CD72
FCGR2B
LILRB1
CD79B
LILRA4
CD22
INPP5D
PIK3AP1
CD79A
LILRB4
LYN
PRKCB
RAC2
SYK
PLCG2
MICB
PTK2B
FCER1G
ITGB2
SH2D1A
HCST
ITGAL
CD244
NCR3
FASLG
CD48
IL2RB
IL2RG
JAK3
MAML3
STAT4
IL12RB1
IL2RA
TBX21
RUNX3
STAT5A
HLA-DQA1
HLA-DRA
HLA-DOB
HLA-DQB1
HLA-DMA
HLA-DRB1
HLA-DMB
HLA-DPB1
HLA-DOA
IFI30
CTSB
CD74
CIITA
B.
Count
p.adjust
GeneRatio
C.
category
Antigen processing and presentation
B cell receptor signaling pathway
Natural killer cell mediated cytotoxicity
T cell receptor signaling pathway
Th1 and Th2 cell differentiation
size
fold change