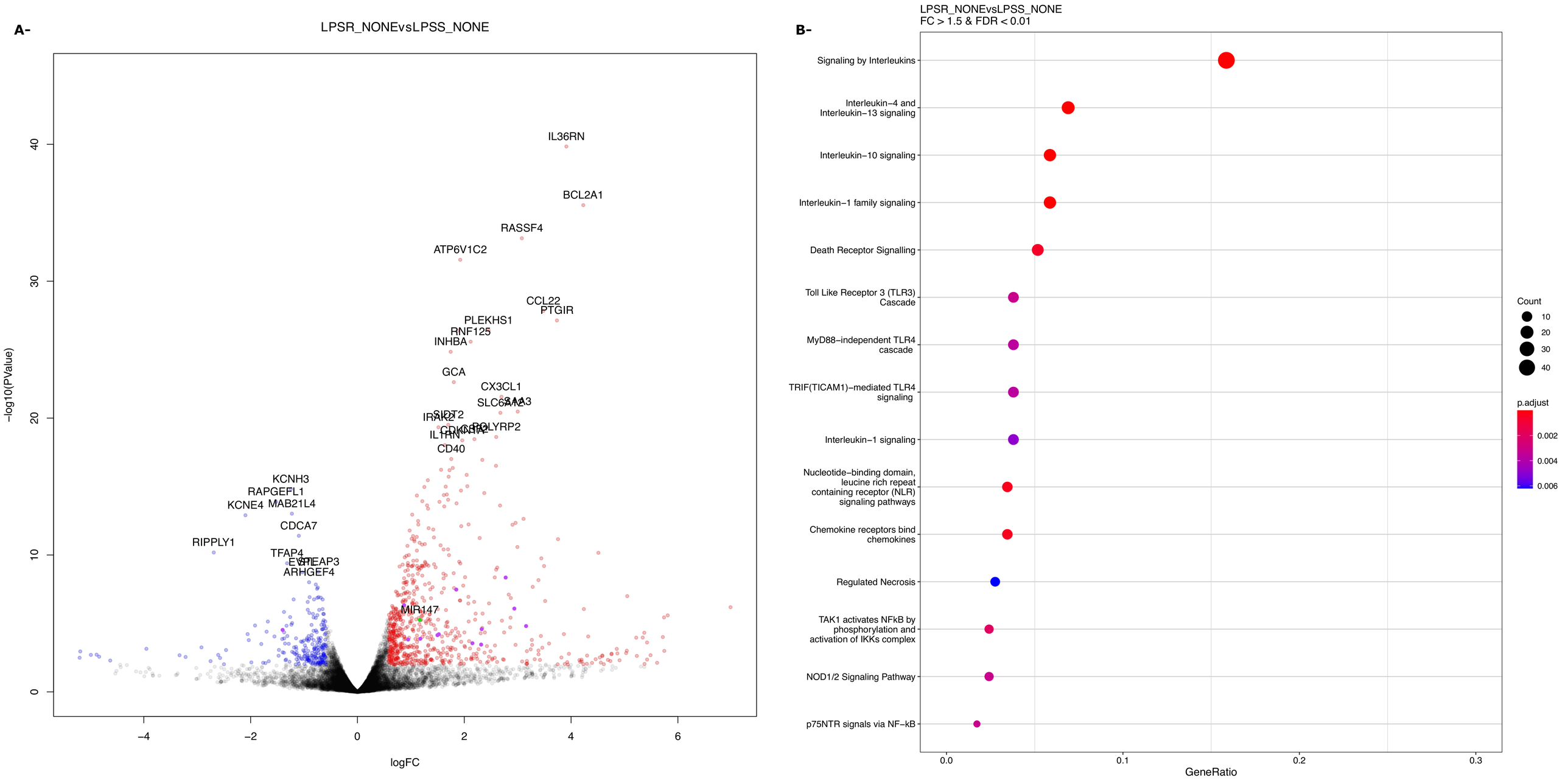
A-
LPSR_NONEvsLPSS_NONE
IL36RN
BCL2A1
RASSF4
ATP6V1C2
CCL22
PTGIR
PLEKHS1
RNF125
INHBA
GCA
CX3CL1
SAA3
POLYRP2
CD40
KCNH3
RAPGEFL1
KCNE4
MAB21L4
CDCA7
RIPPLY1
TFAP4
ARHGEF4
MIR147
−log10(PValue)
logFC
B-
LPSR_NONEvsLPSS_NONE
FC > 1.5 & FDR < 0.01
Signaling by Interleukins
Interleukin−4 and Interleukin−13 signaling
Interleukin−10 signaling
Interleukin−1 family signaling
Death Receptor Signalling
Toll Like Receptor 3 (TLR3) Cascade
MyD88−independent TLR4 cascade
TRIF(TICAM1)−mediated TLR4 signaling
Interleukin−1 signaling
Nucleotide−binding domain, leucine rich repeat containing receptor (NLR) signaling pathways
Chemokine receptors bind chemokines
Regulated Necrosis
TAK1 activates NFkB by phosphorylation and activation of IKKs complex
NOD1/2 Signaling Pathway
p75NTR signals via NF−kB
GeneRatio
Count
p.adjust