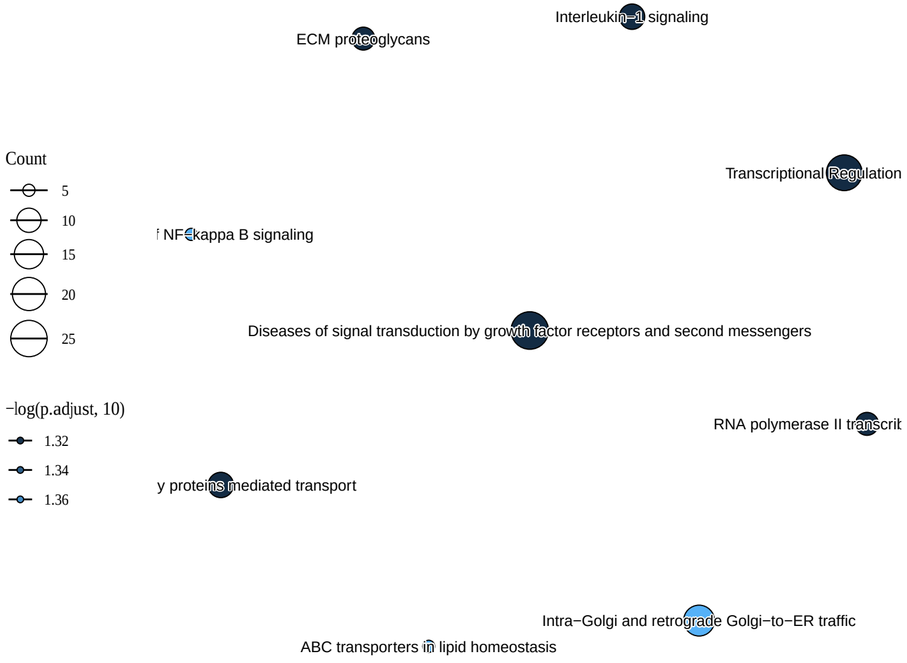
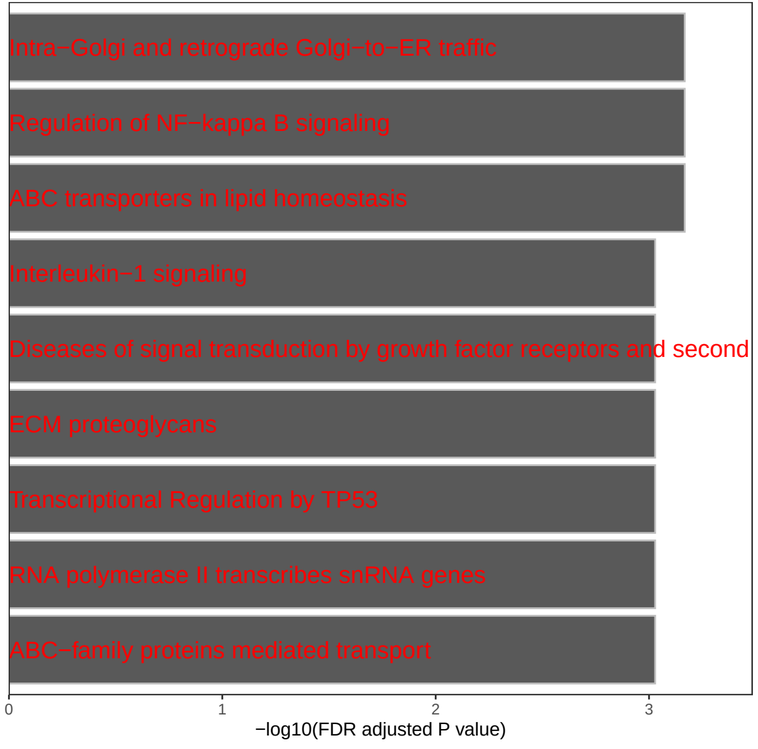
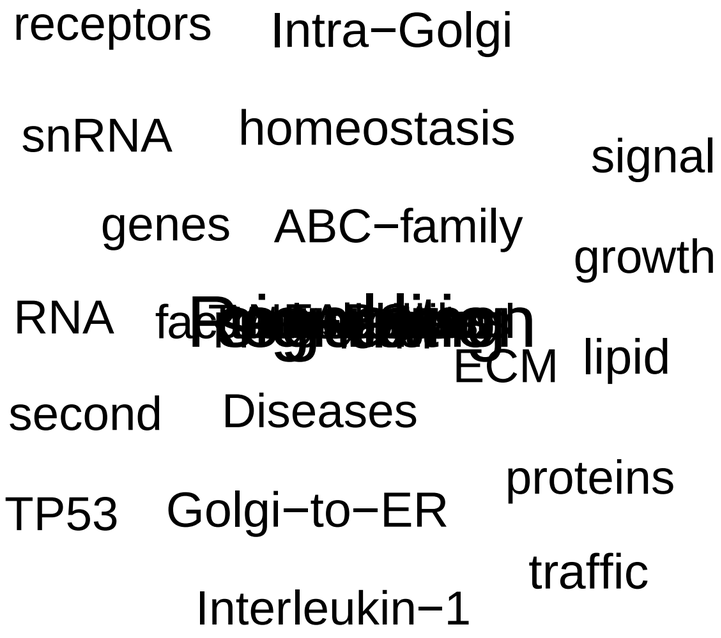

Interleukin−1 signaling
ECM proteoglycans
Count
5
10
15
20
25
Transcriptional Regulation
f NF−kappa B signaling
Diseases of signal transduction by growth factor receptors and second messengers
−log(p.adjust, 10)
1.32
1.34
1.36
RNA polymerase II transcrit
y proteins mediated transport
Intra−Golgi and retrograde Golgi−to−ER traffic
ABC transporters in lipid homeostasis


Intra−Golgi and retrograde Golgi−to−ER traffic
Regulation of NF−kappa B signaling
ABC transporters in lipid homeostasis
Interleukin−1 signaling
Diseases of signal transduction by growth factor receptors and second
ECM proteoglycans
Transcriptional Regulation by TP53
RNA polymerase II transcribes snRNA genes
ABC−family proteins mediated transport
0
1
2
3
−log10(FDR adjusted P value)


receptors
Intra−Golgi
snRNA
homeostasis
signal
genes
ABC−family
growth
RNA
ECM
lipid
second
Diseases
proteins
TP53
Golgi−to−ER
traffic
Interleukin−1