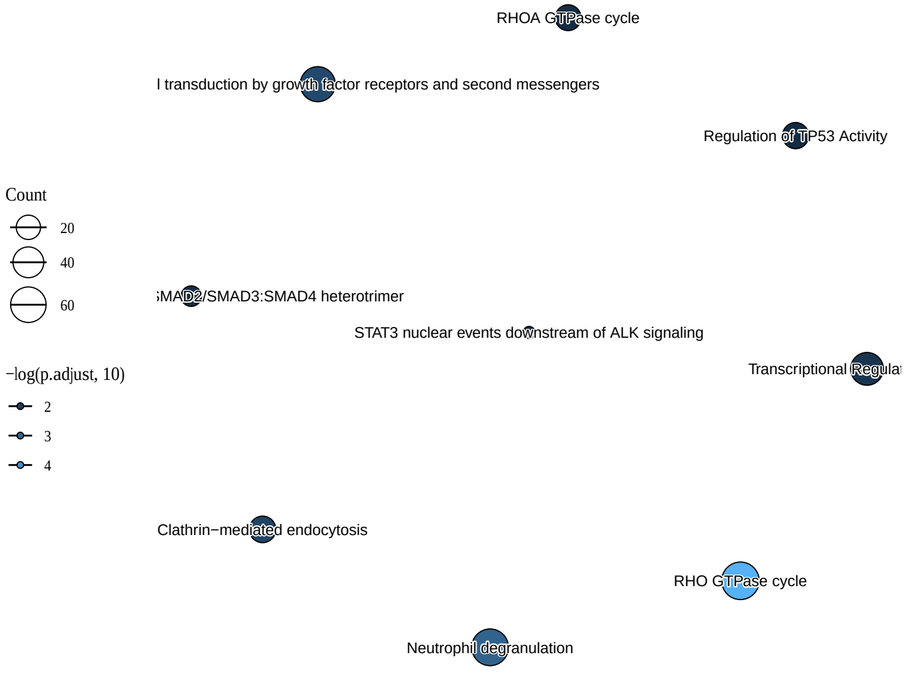
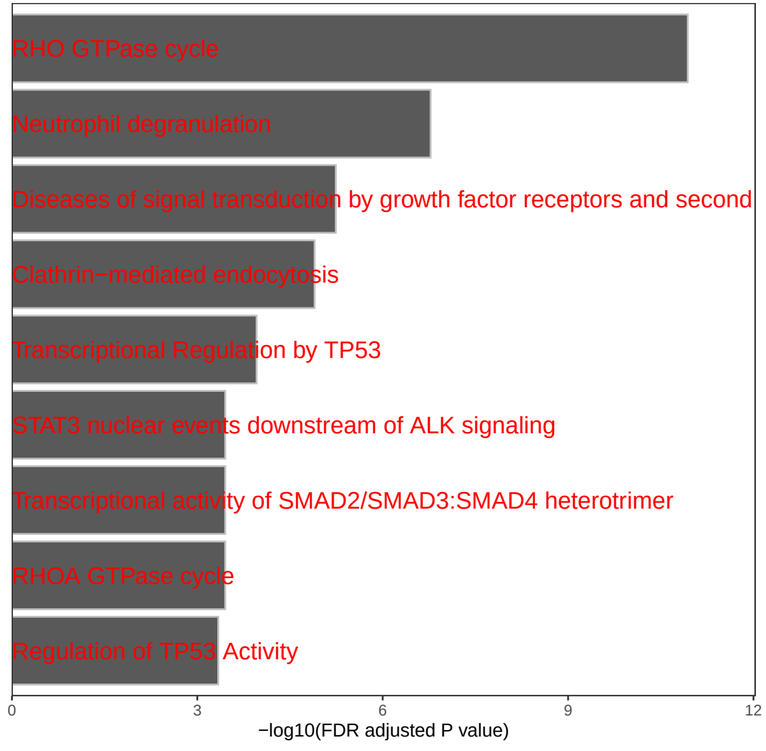
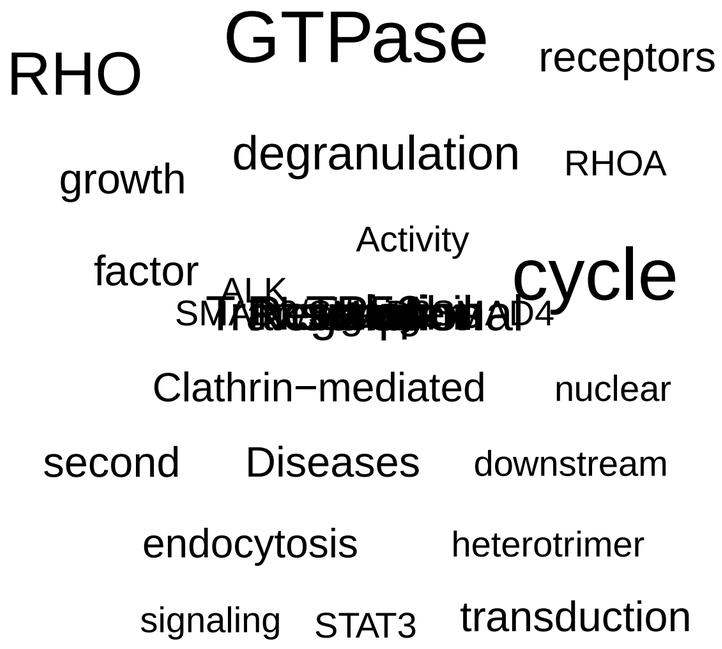

RHOA GTPase cycle
l transduction by growth factor receptors and second messengers
Regulation of TP53 Activity
Count
20
40
60
SMAD2/SMAD3:SMAD4 heterotrimer
STAT3 nuclear events downstream of ALK signaling
Transcriptional Regula
−log(p.adjust, 10)
2
3
4
Clathrin−mediated endocytosis
RHO GTPase cycle
Neutrophil degranulation


RHO GTPase cycle
Neutrophil degranulation
Diseases of signal transduction by growth factor receptors and second
Clathrin−mediated endocytosis
Transcriptional Regulation by TP53
STAT3 nuclear events downstream of ALK signaling
Transcriptional activity of SMAD2/SMAD3:SMAD4 heterotrimer
RHOA GTPase cycle
Regulation of TP53 Activity
0
3
6
9
12
−log10(FDR adjusted P value)


RHO
GTPase
receptors
growth
degranulation
RHOA
Activity
factor
ALK
cycle
Clathrin−mediated
nuclear
second
Diseases
downstream
endocytosis
heterotrimer
signaling
STAT3
transduction