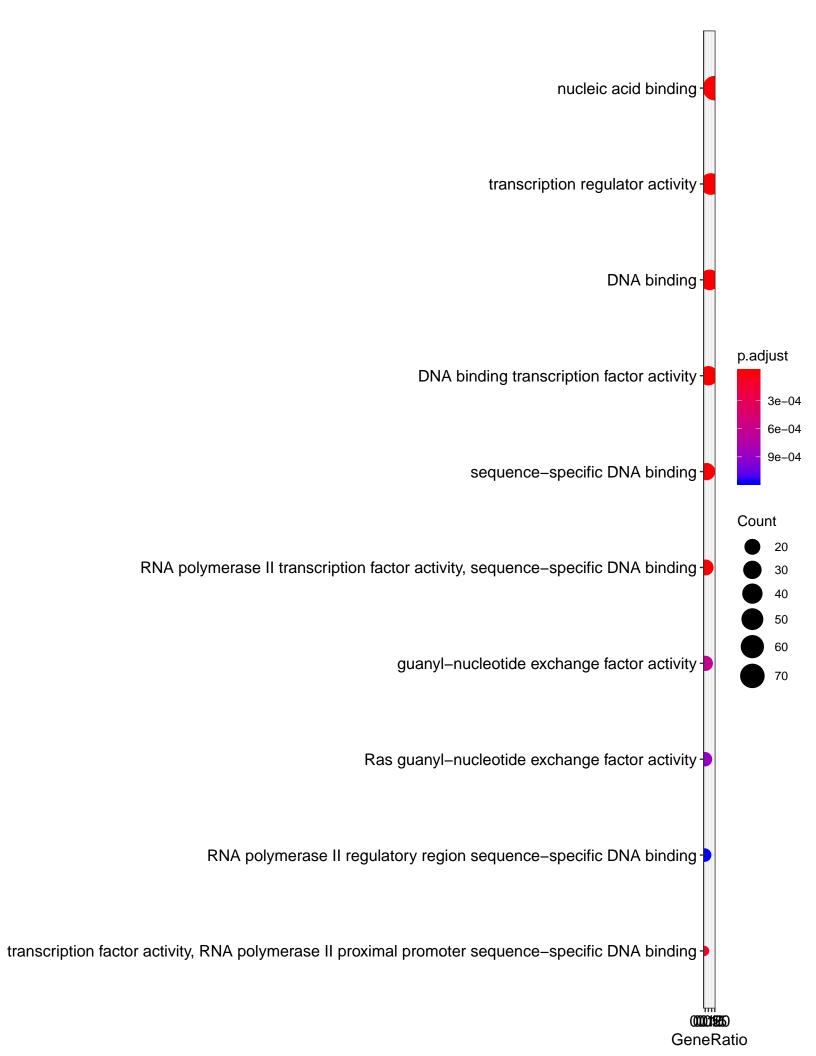


p.adjust
- 2e-04
- 4e-04
- 6e-04

2600



Rno guanyl-nucleotide exchange factor activity

Ras guanyl-nucleotide exchange factor activity transcription cofactor activity

RNA polymerase II regulatory region DNA binding

Ras GTPase binding

small GTPase binding

transcription regulator activity nucleic acid binding

RNA polymerase II regulatory region sequence-specific DNA binding

enzyme binding

regulatory region nucleic acid binding transcription regulatory region DNA binding

guanyl-nucleotide exchange factor activity

sequence-specific double-stranded DNA binding

GTPase binding

sequence-specific DNA binding cation channel activity

nucleobase-containing compound kinase activity-

transcription factor activity, RNA polymerase II proximal promoter sequed colorection of the colorection of

RNA polymerase II transcription cofactor activity

DNA binding

size

20

40 60

0.005

0.010

0.015

p.adjust

DNA binding transcription factor activity

molecular function regulator transcription regulatory region sequence-specific DNA binding

RNA polymerase II transcription factor activity, sequence-specific DNA binding

transcriptional activator activity, RNA polymerase II transcription regulator region sequence-specific DNA binding

transcriptional activator activity, RNA polymerase II proximal promoter sequence-specific DNA binding

transcription factor activity, RNA polymerase II distal enhancer sequence-specific binding