

% of genes



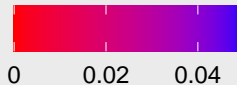
25

50

75

100

adjusted
p-value



0

0.02

0.04

Molecular functions

Molecular components

Biological processes

infection-induced

intergenerational

transcription coregulator
activity

RNA polymerase II
cis-regulatory region
sequence-specific DNA binding
oxidative DNA demethylase
activity

transcription factor TFIIIC
complex

transcription-coupled
nucleotide-excision repair

transcription initiation at
RNA polymerase III promoter

RNA repair

positive regulation of
transcription by RNA
polymerase II

oxidative single-stranded RNA
demethylation

oxidative single-stranded RNA
demethylation

oxidative demethylation