transcription, DNA−templated
transcription by RNA polymerase II
Thyroid hormone signaling pathway
stress fiber
Signaling pathways regulating pluripotency of stem cells
RNA polymerase II cis−regulatory region sequence−specific DNA binding
regulation of translation
regulation of transcription by RNA polymerase II
regulation of mitotic cell cycle
proximal/distal pattern formation
promoter−specific chromatin binding
positive regulation of transcription, DNA−templated
positive regulation of transcription by RNA polymerase II
p53 binding
nucleus
nucleoplasm
negative regulation of transcription by RNA polymerase II
mRNA transport
midbody
MicroRNAs in cancer
kinase binding
identical protein binding
homophilic cell adhesion via plasma membrane adhesion molecules
histone deacetylase binding
histone acetyltransferase binding
Golgi apparatus
embryonic skeletal system morphogenesis
dorsal/ventral pattern formation
DNA binding
DNA−binding transcription factor activity, RNA polymerase II−specific
DNA−binding transcription factor activity
DNA−binding transcription activator activity, RNA polymerase II−specific
cytosol
cytoplasm
Cushing syndrome
Basal cell carcinoma
ATP binding
Apelin signaling pathway
anterior/posterior pattern specification
KEGG and GO term
0.00
0.01
0.02
0.03
0.04
0.05
Corrected P value
Count
40
80
120
160
−log10(Corrected P value)
9
6
3