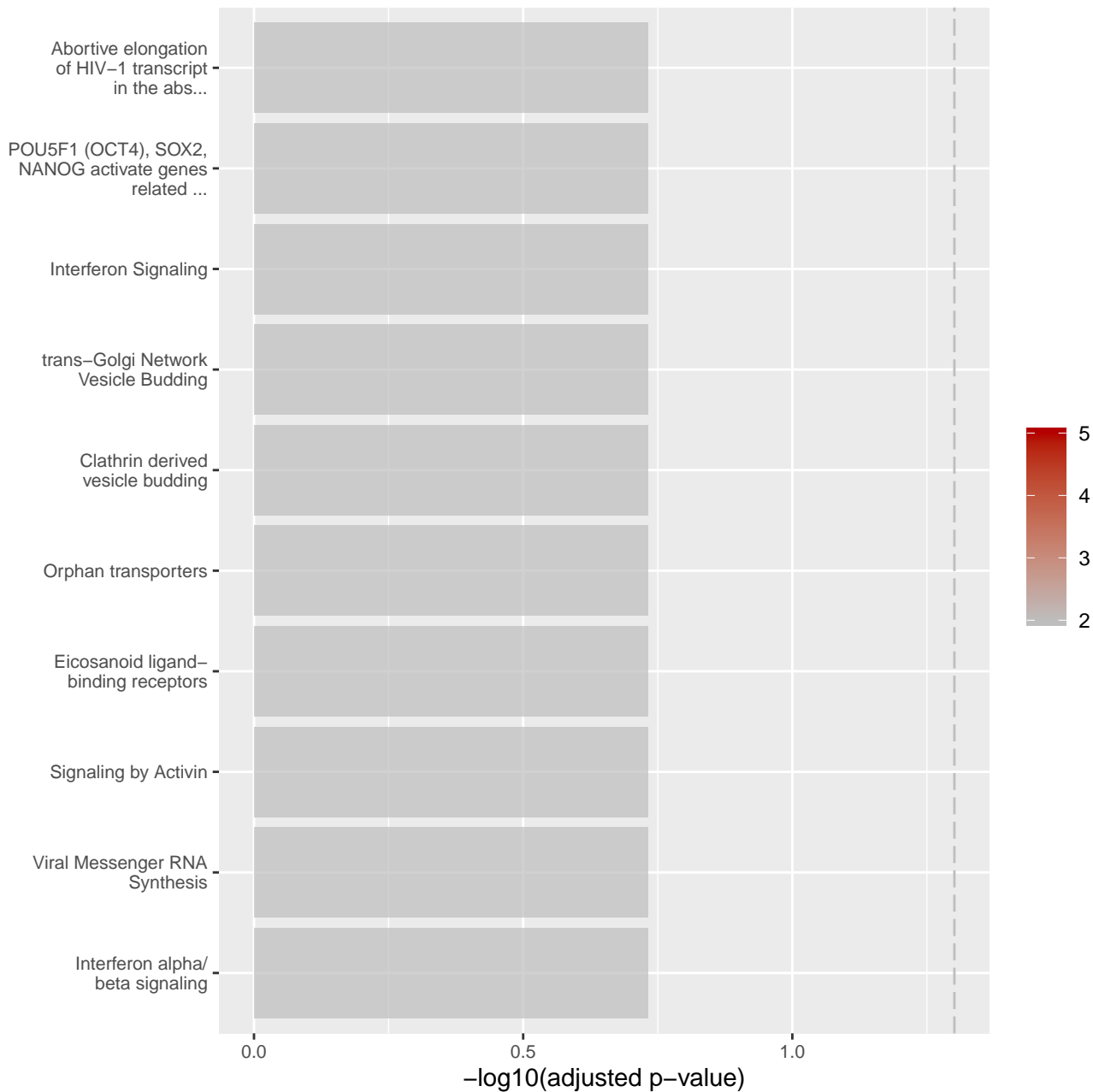
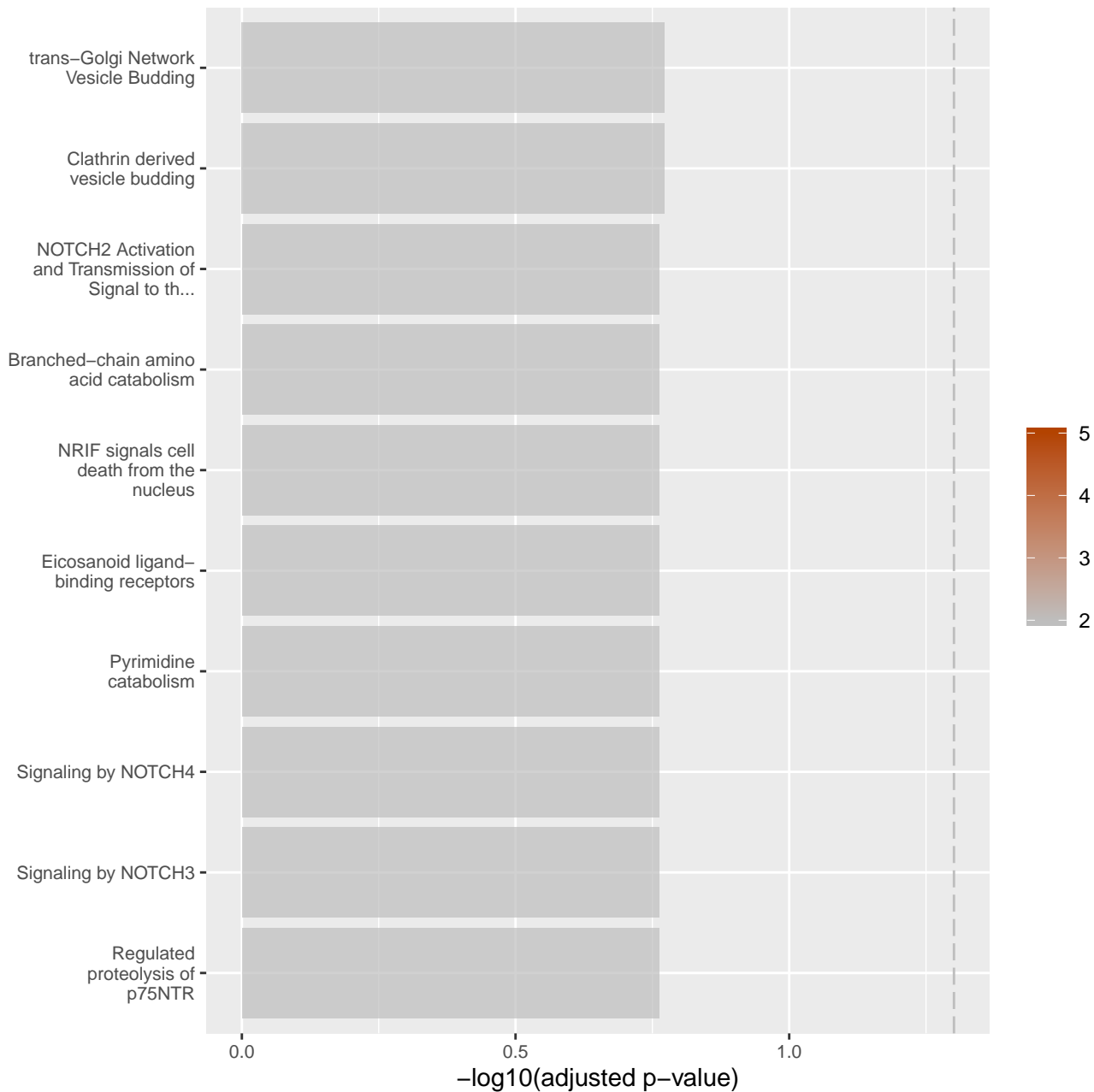


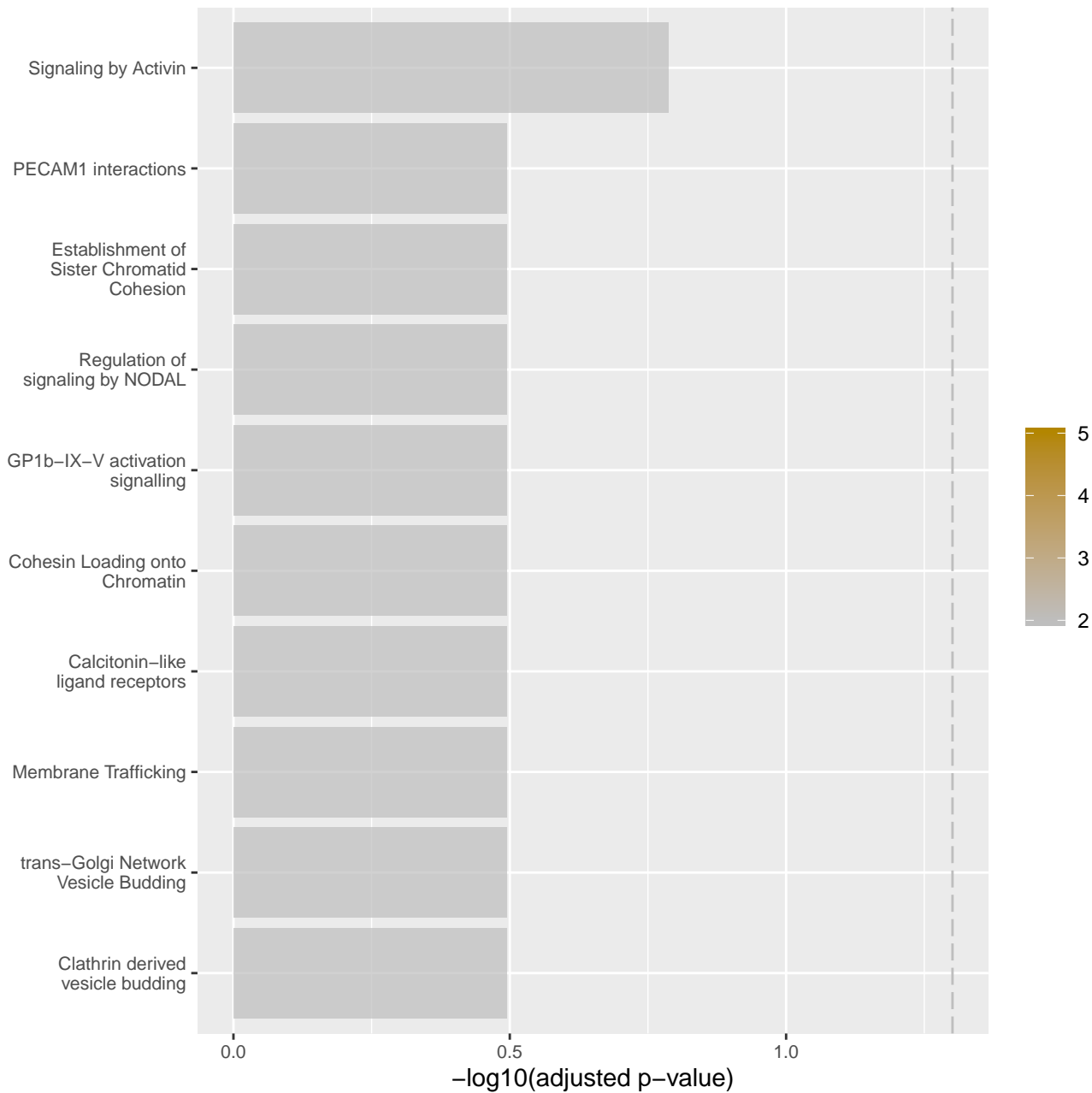
# IFITM3



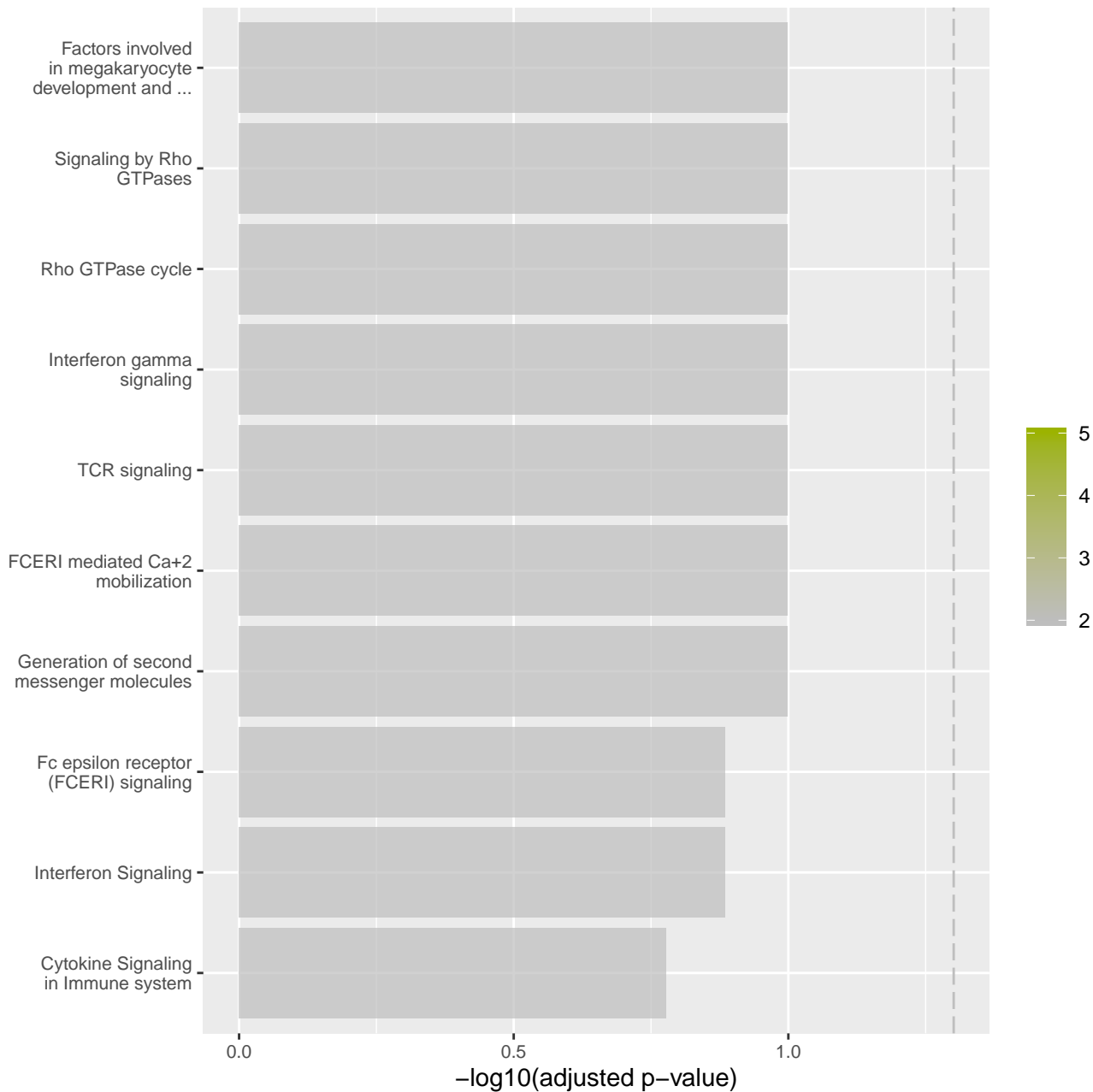
S100A4



# FCGR3A



# GIMAP7

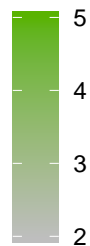


SELL

Immunoregulatory  
interactions between  
a Lymphoid a...

Cell surface  
interactions at the  
vascular wall

Hemostasis



0.0

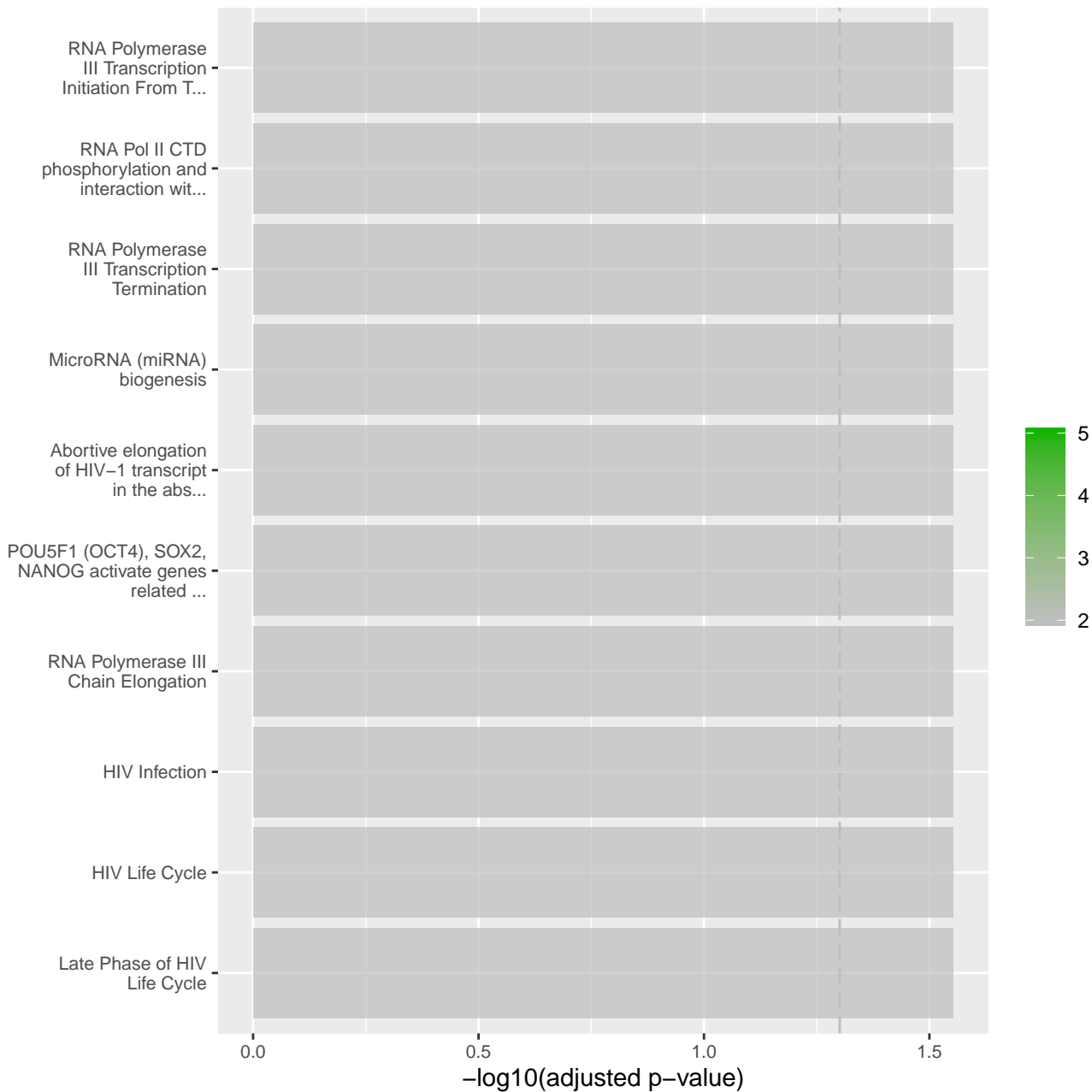
0.5

1.0

1.5

$-\log_{10}(\text{adjusted p-value})$

# ARPC3



ID2

Class I MHC mediated  
antigen processing &  
presenta...

Antigen processing:  
Ubiquitination &  
Proteasome de...

0.0

0.5

1.0

1.5

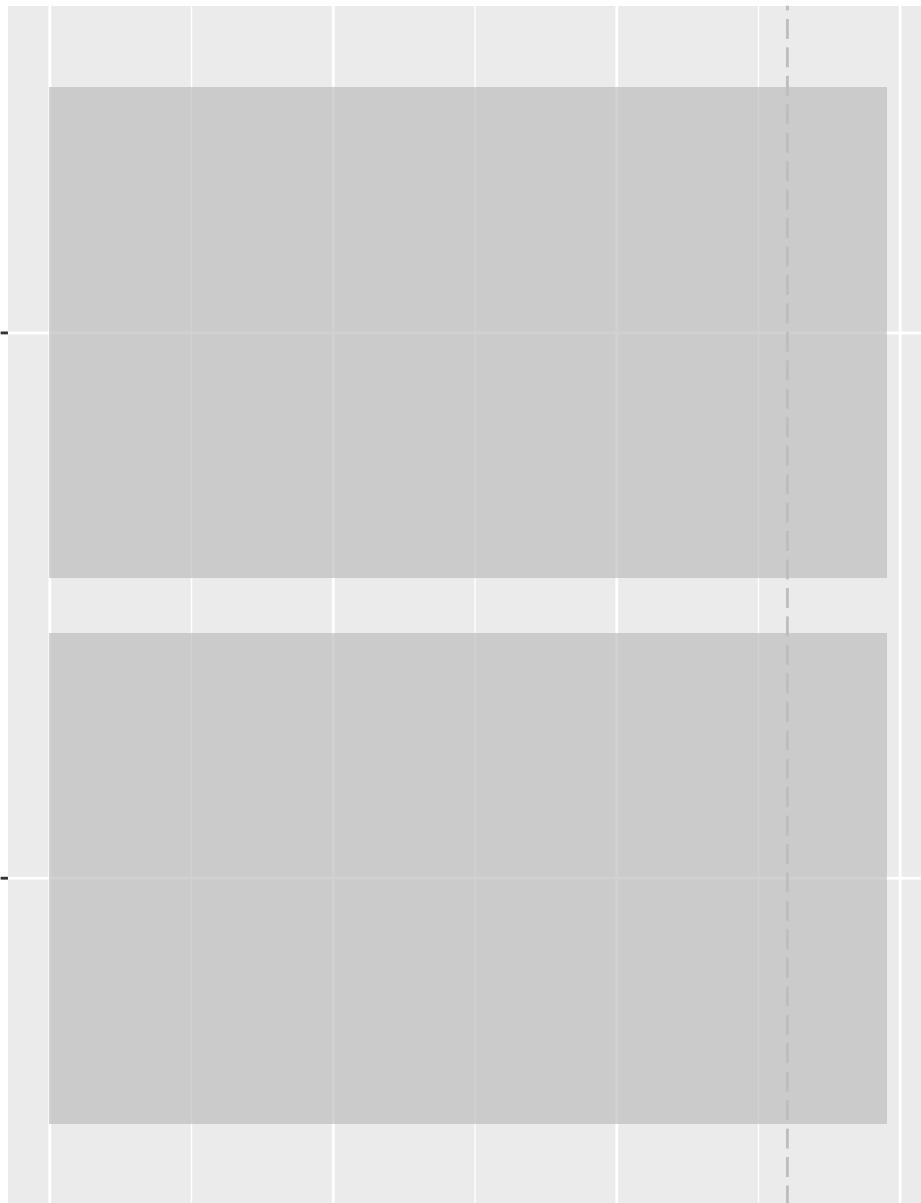
$-\log_{10}(\text{adjusted p-value})$

5

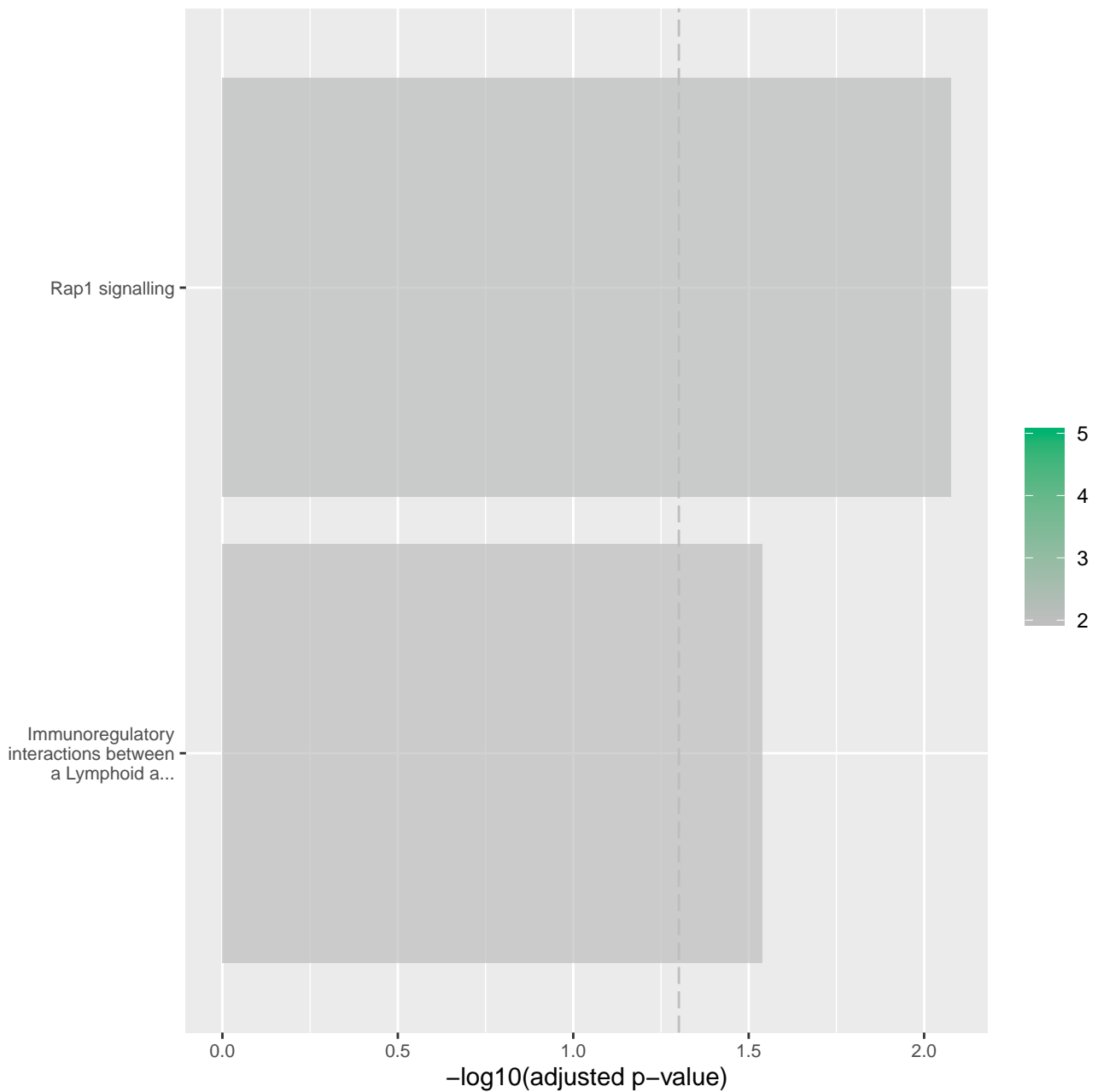
4

3

2

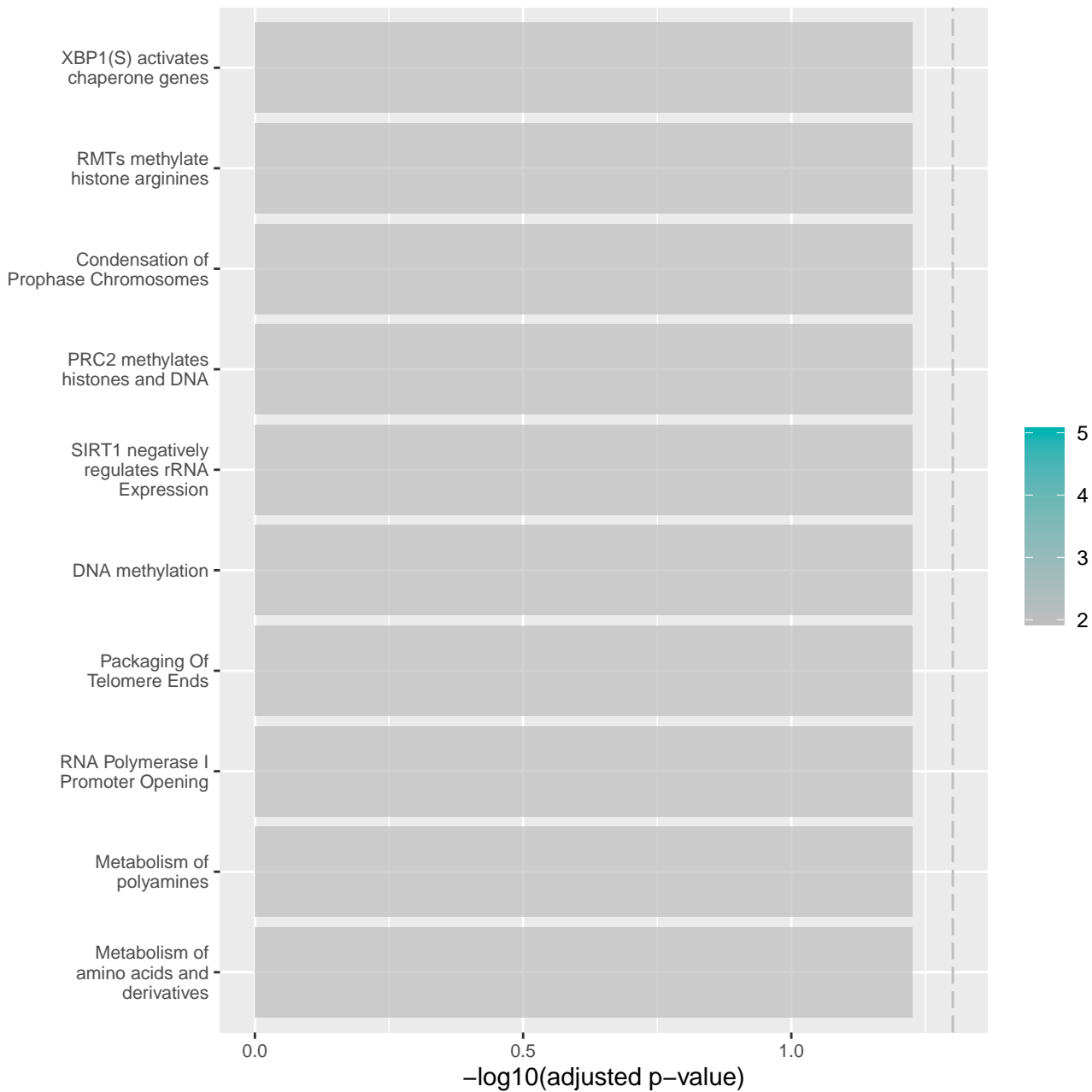


# SAMD3

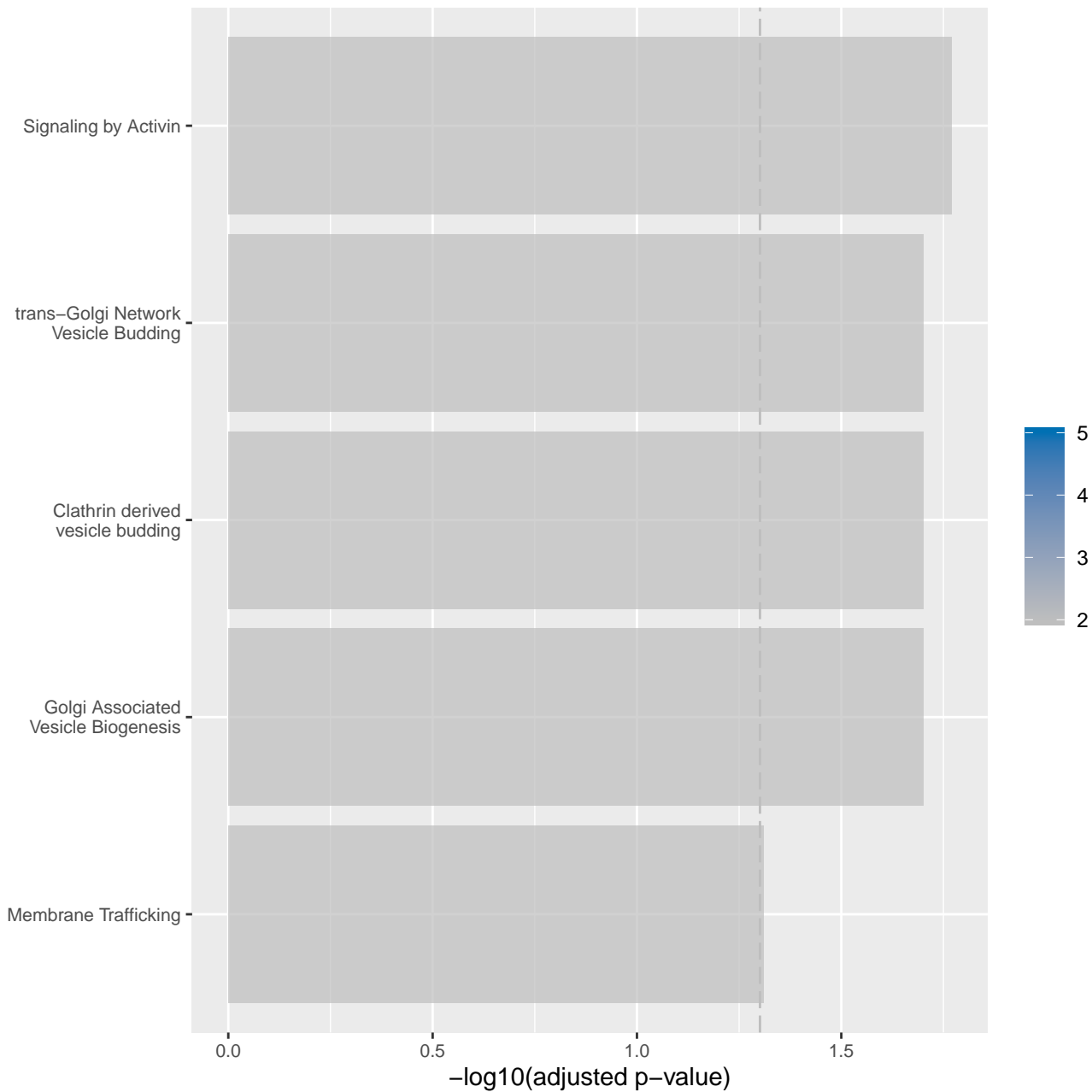




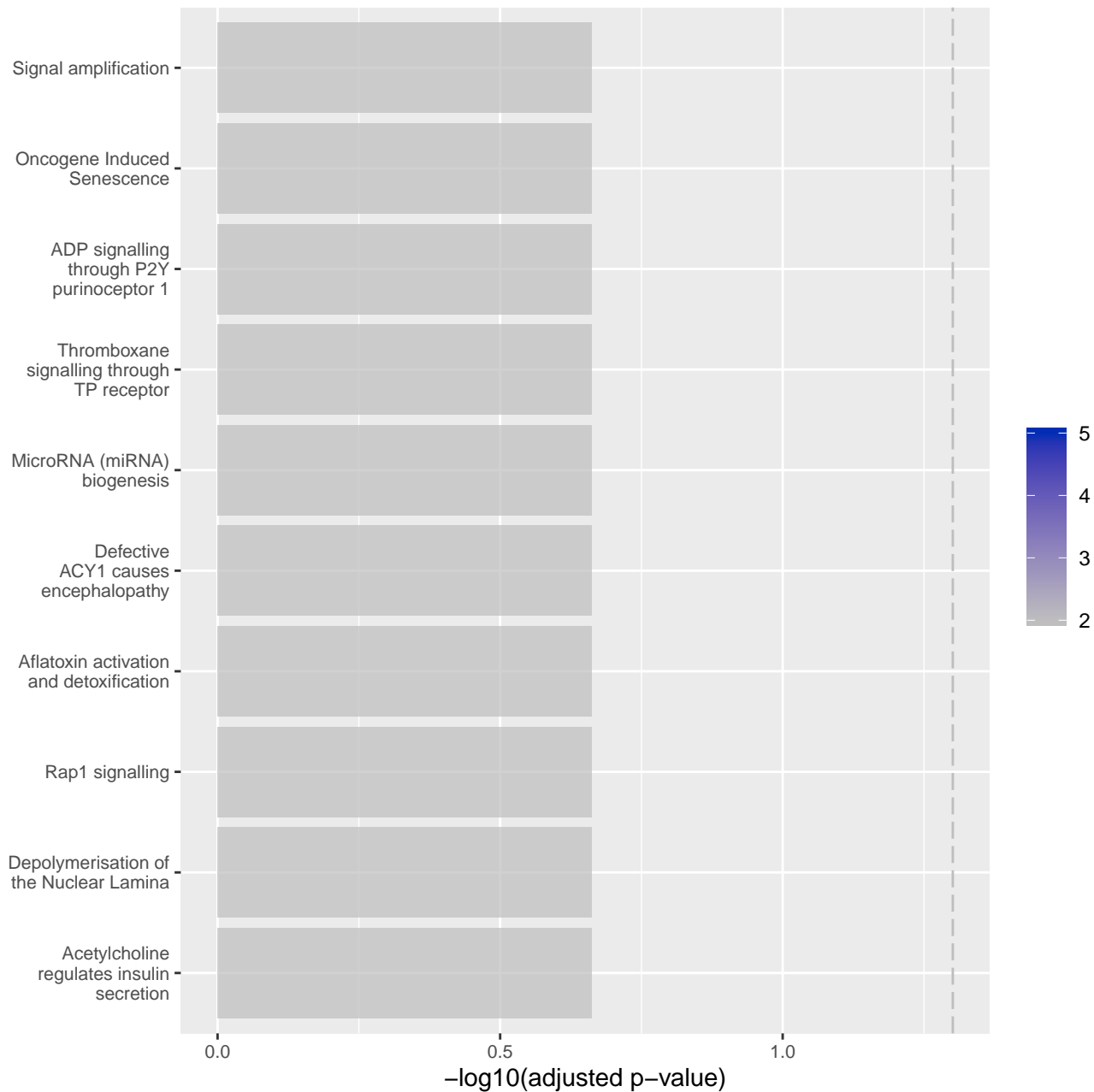
# H2AFZ



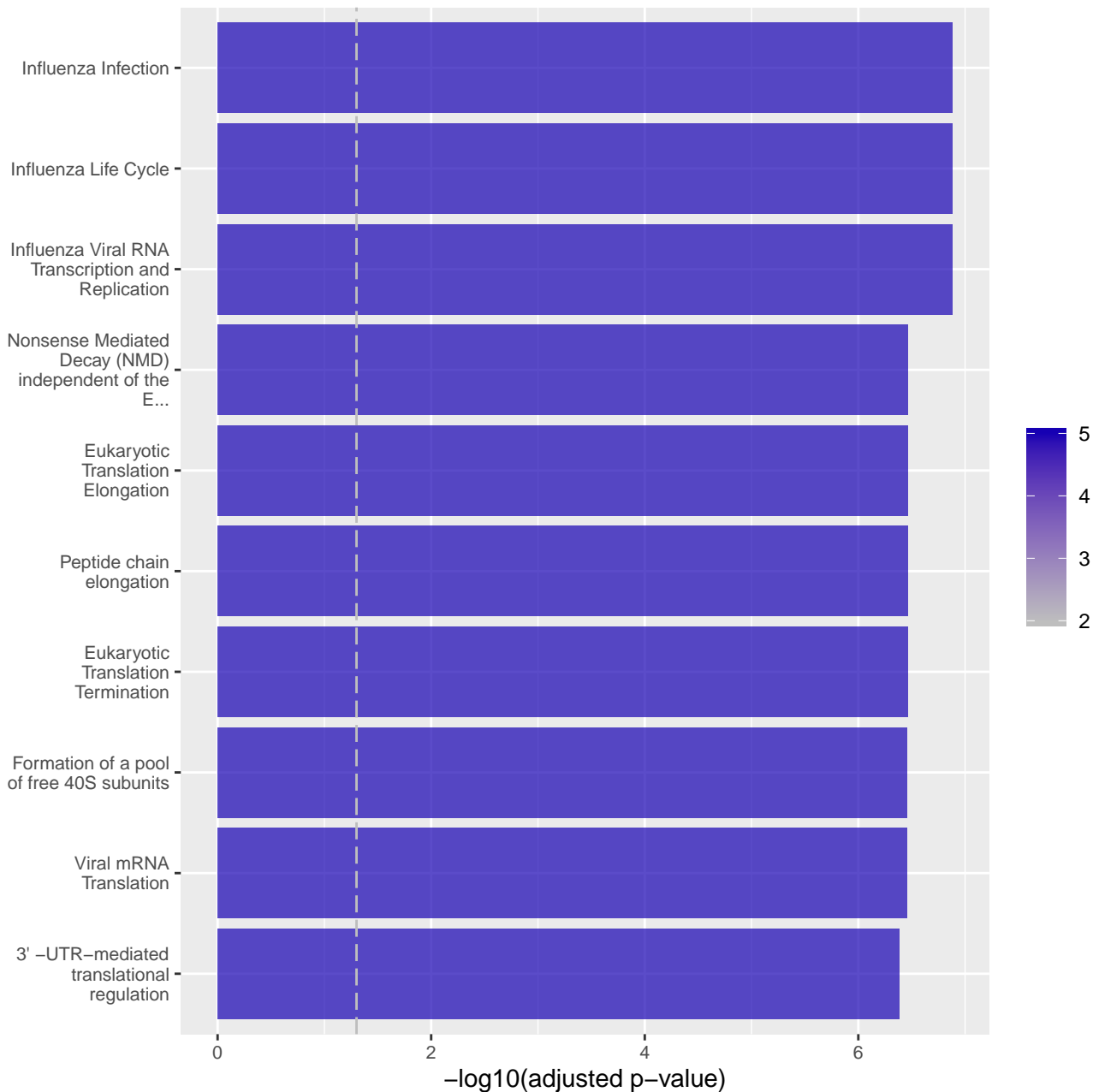
BIN1



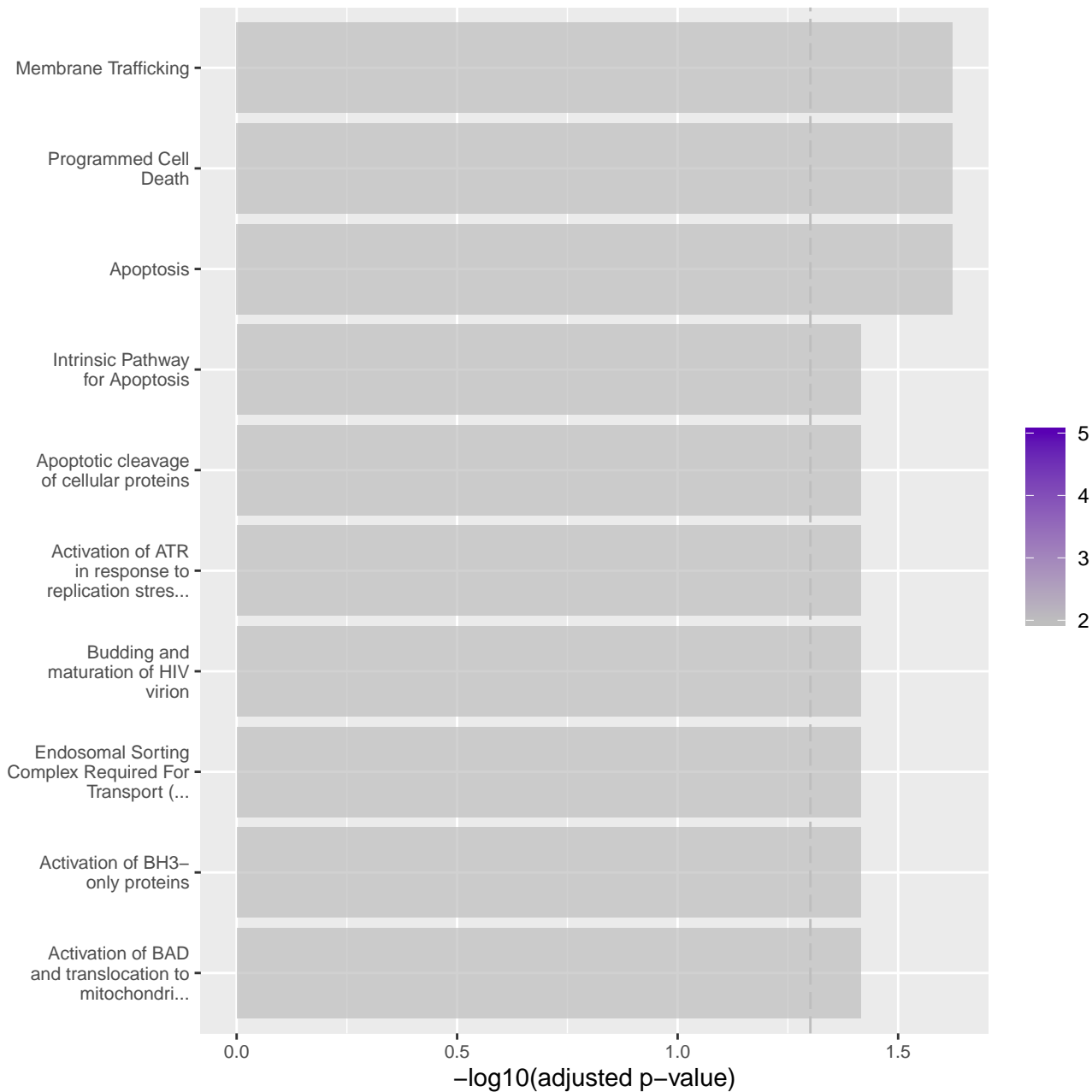
# MGST1



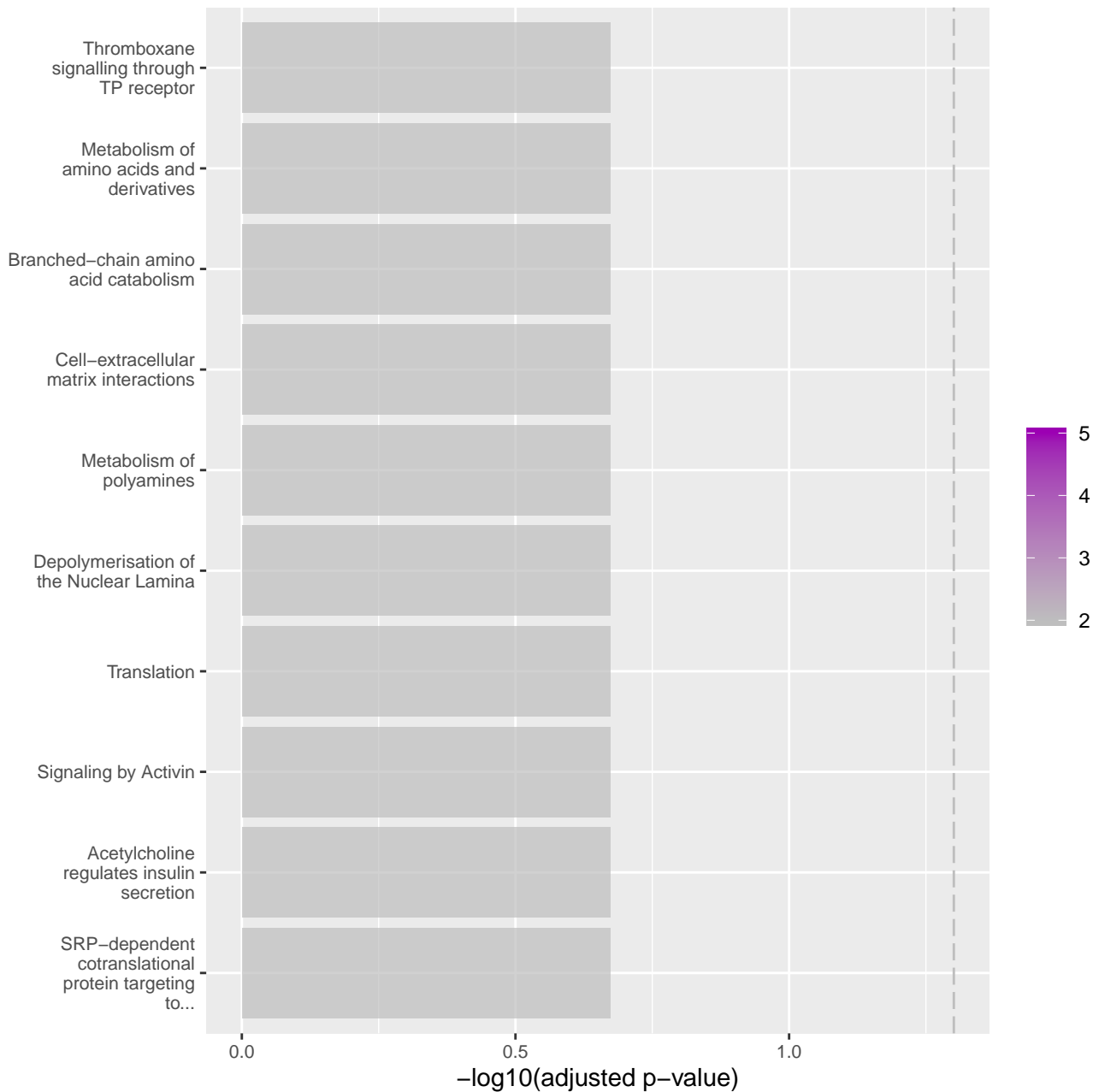
# RPL5



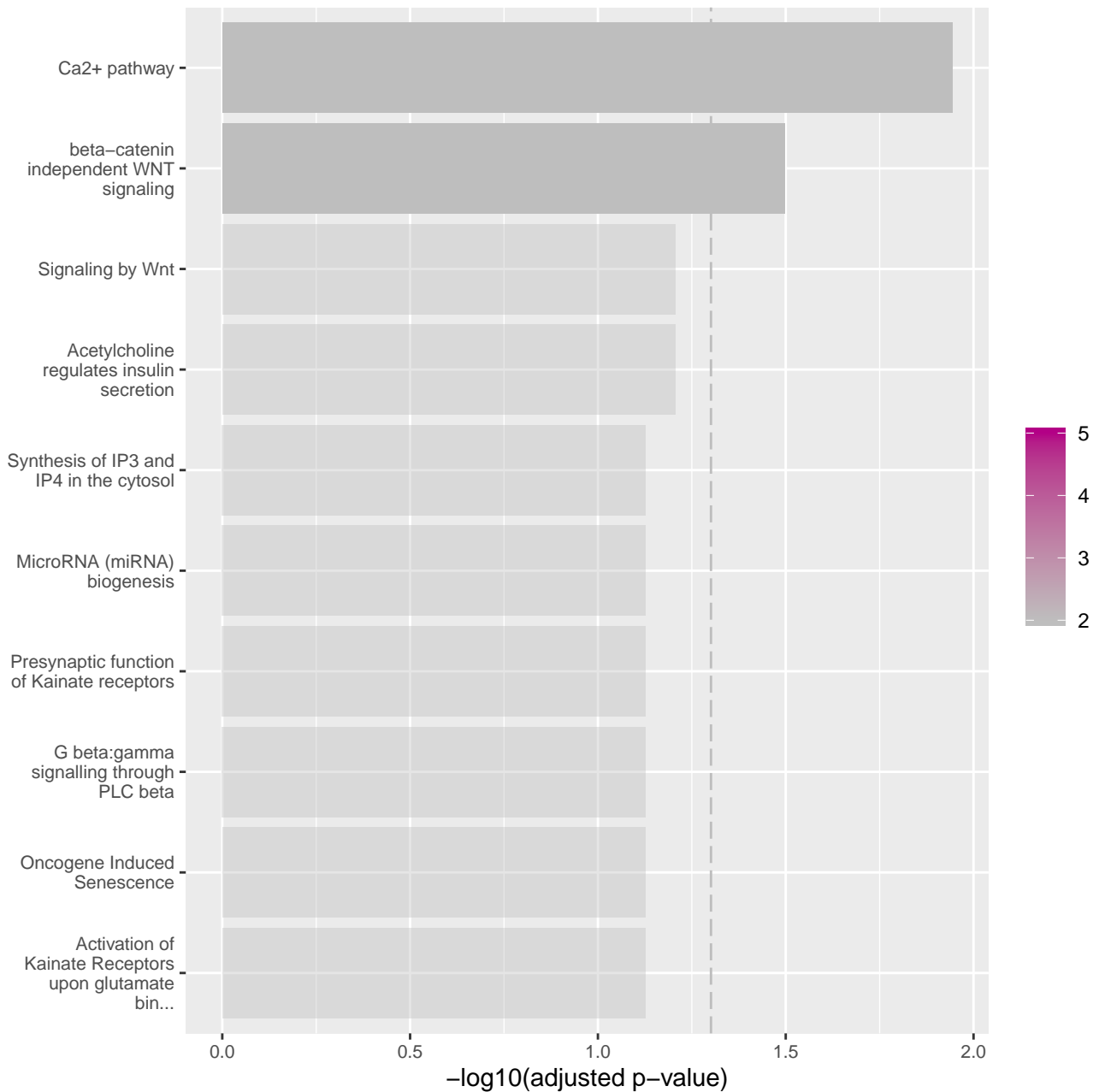
YWHAH



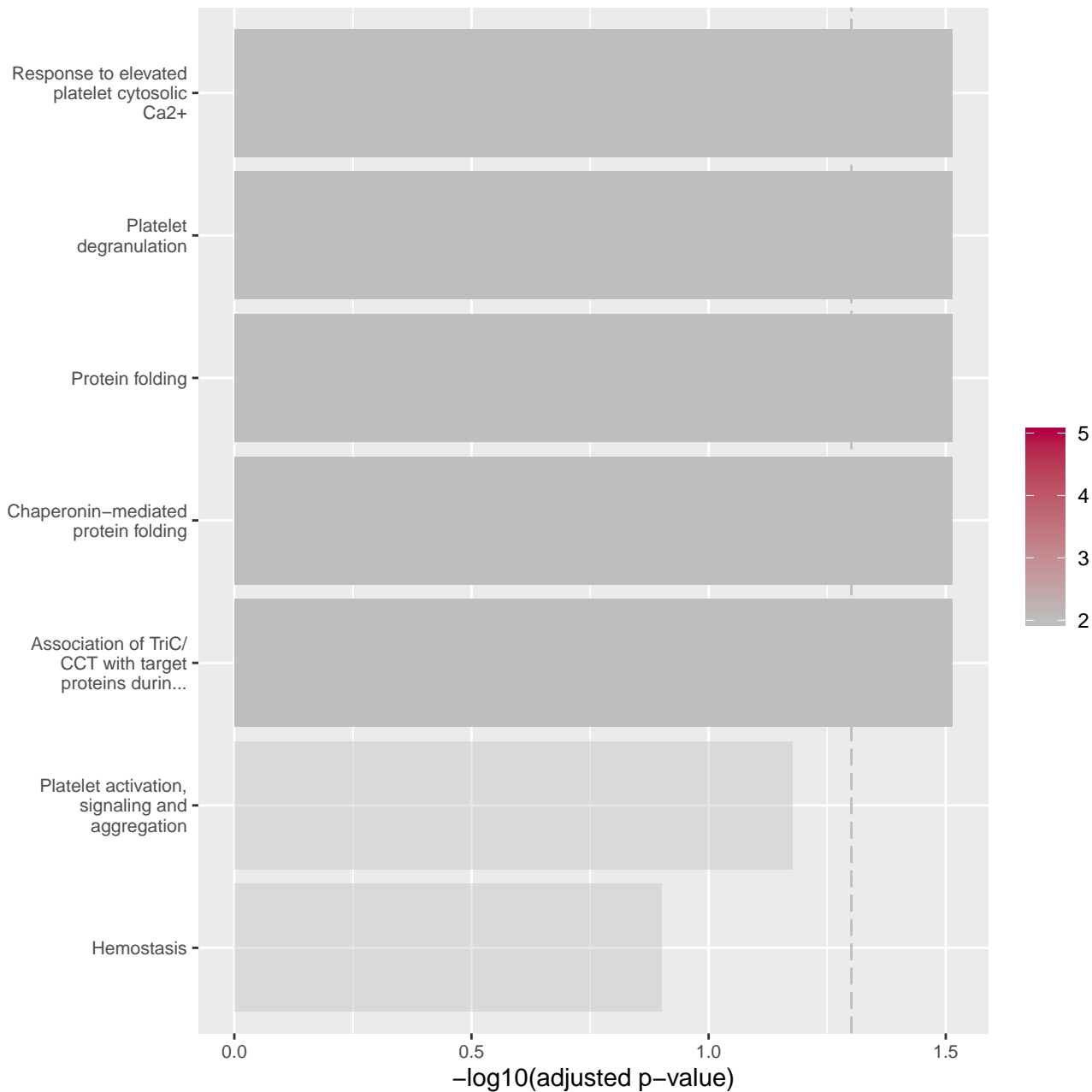
ILK



# PLCB2

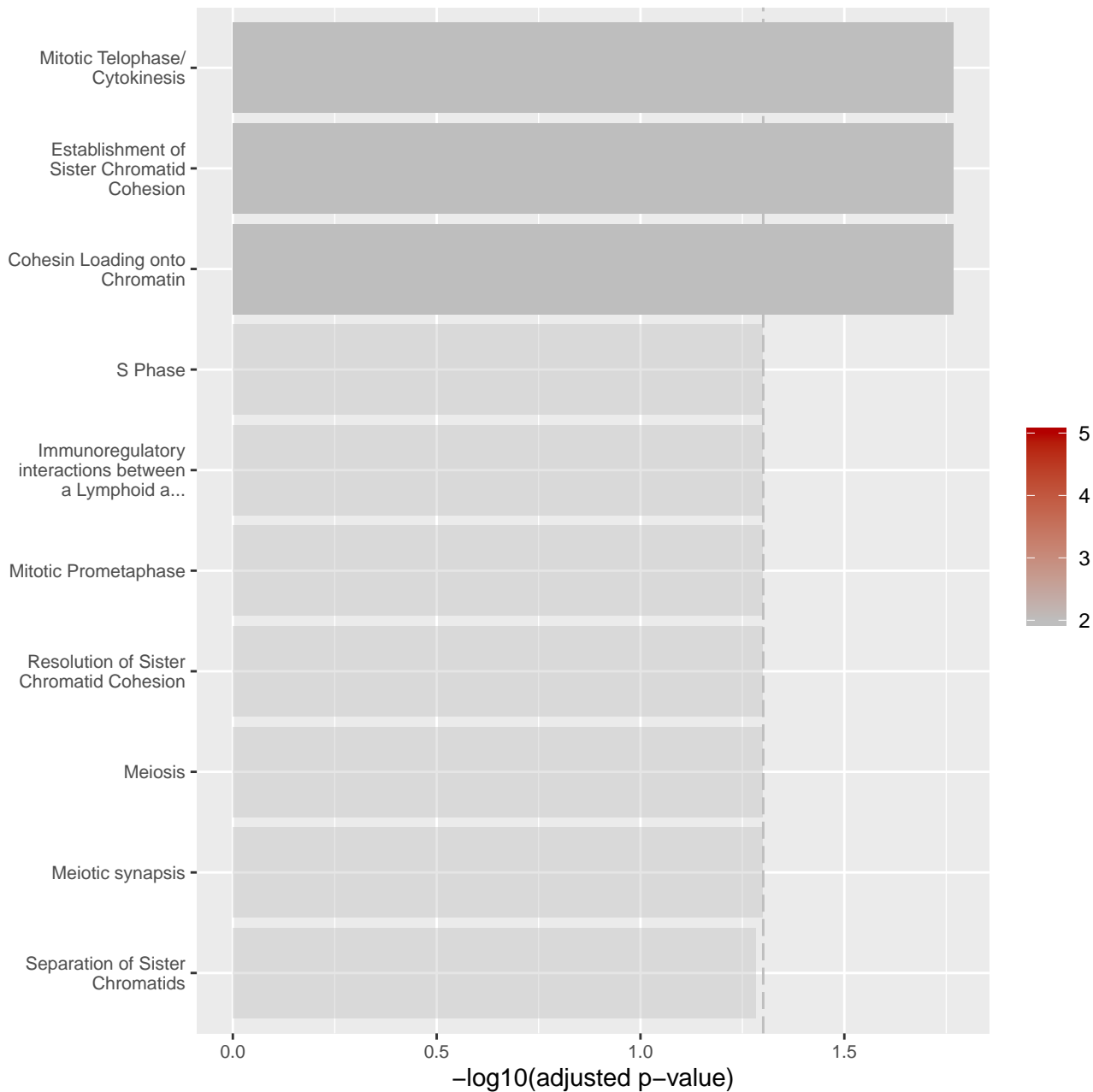


# RCAN3

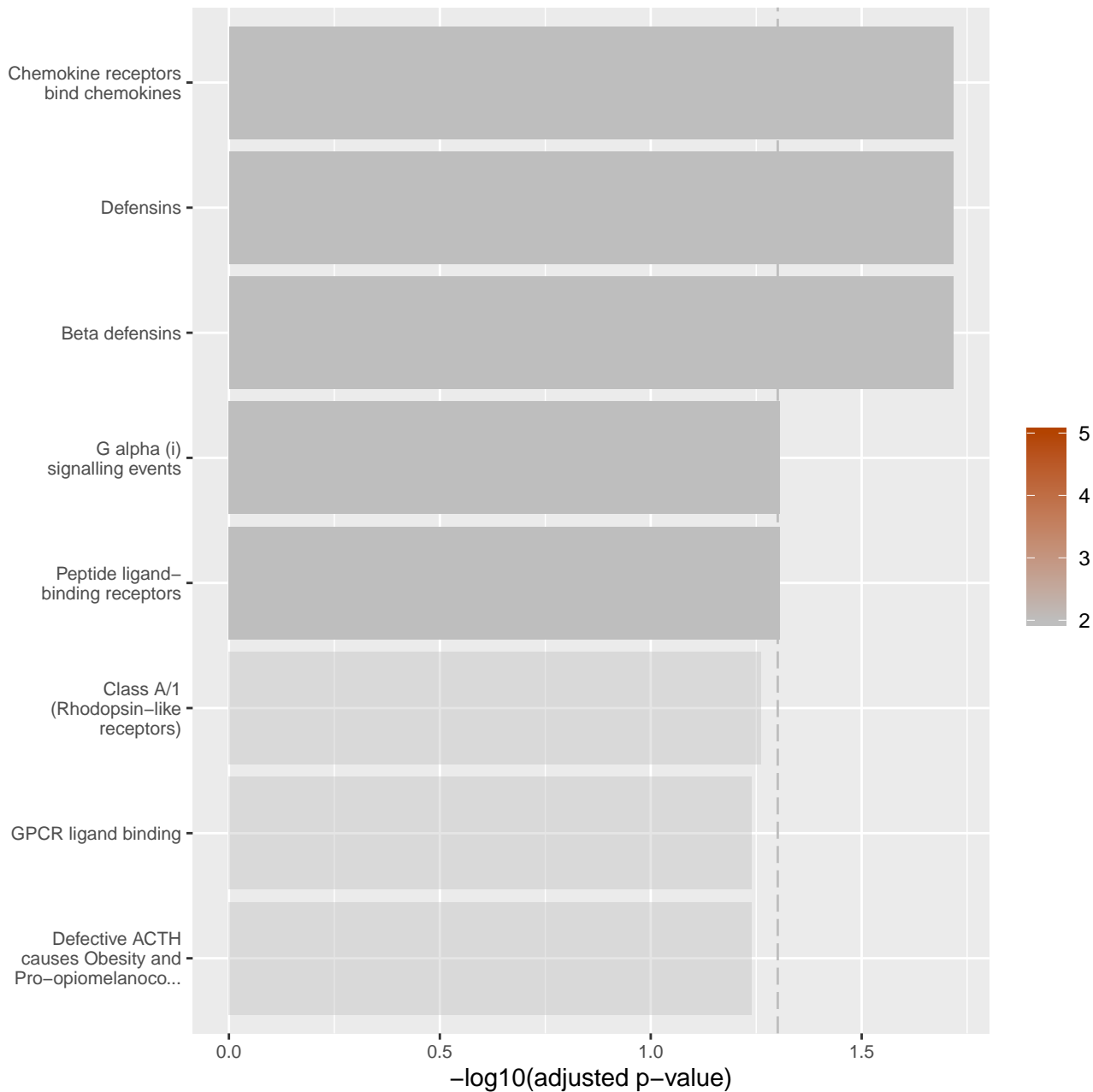




# C5orf56

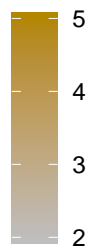
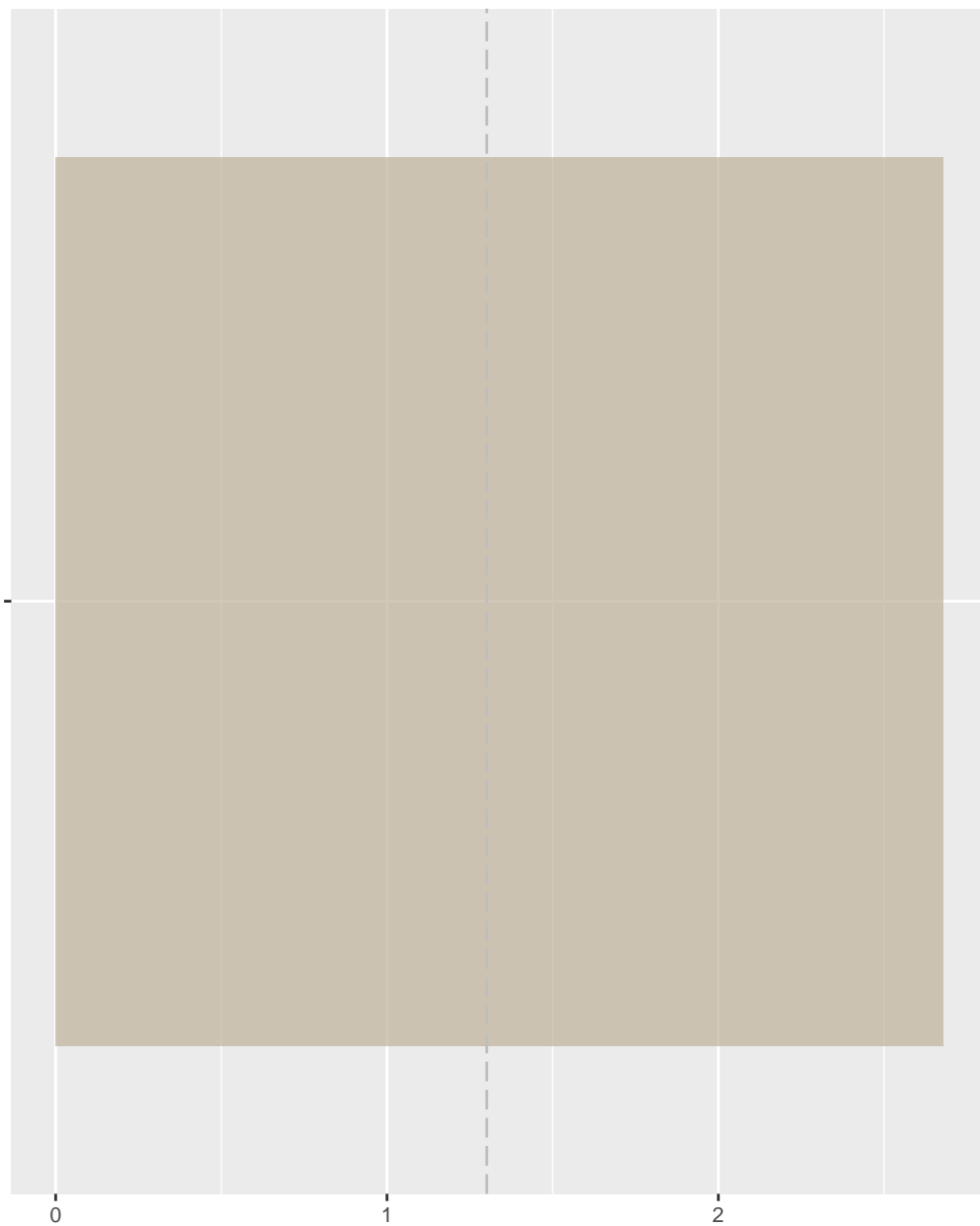


# CD82



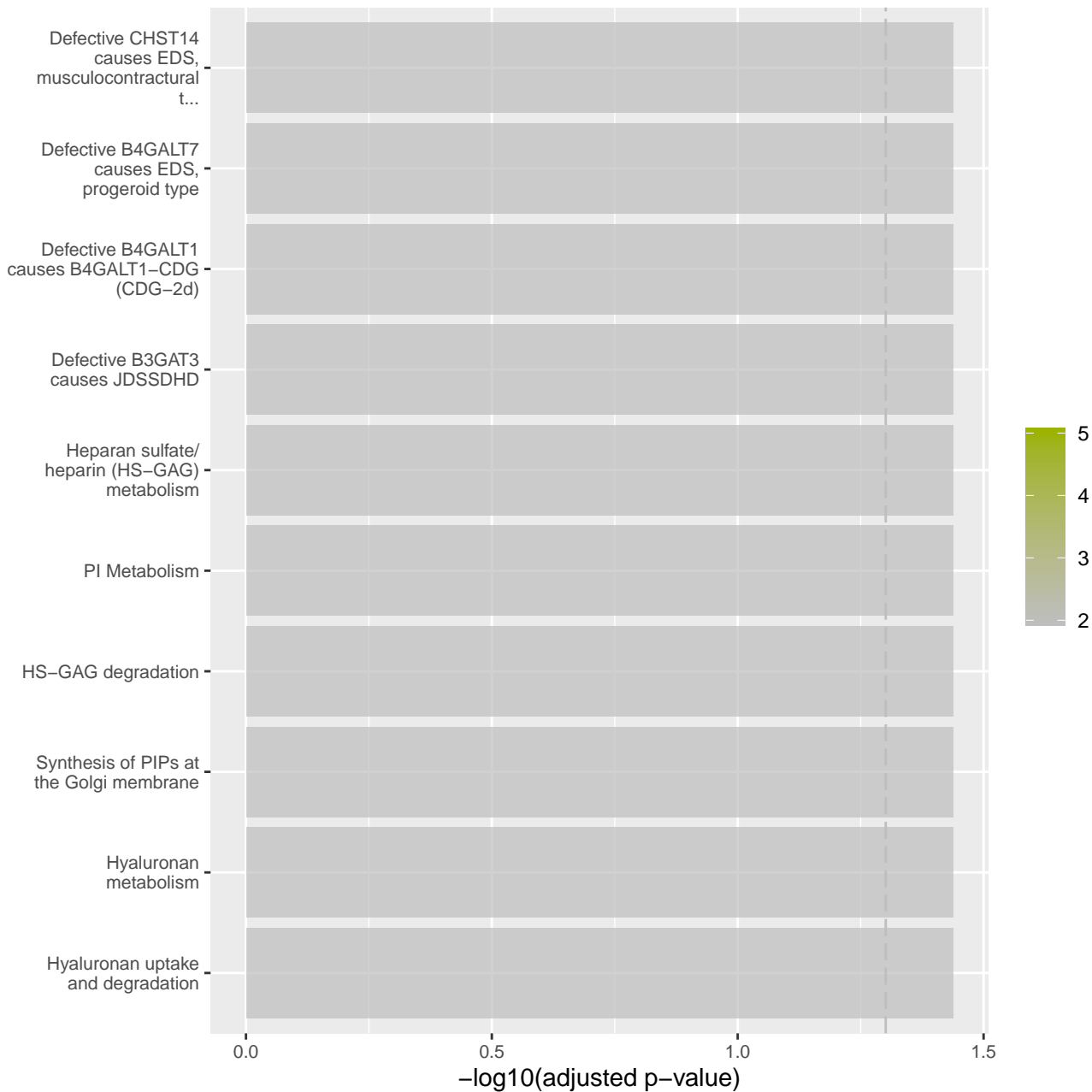
PNRC1

Rap1 signalling -



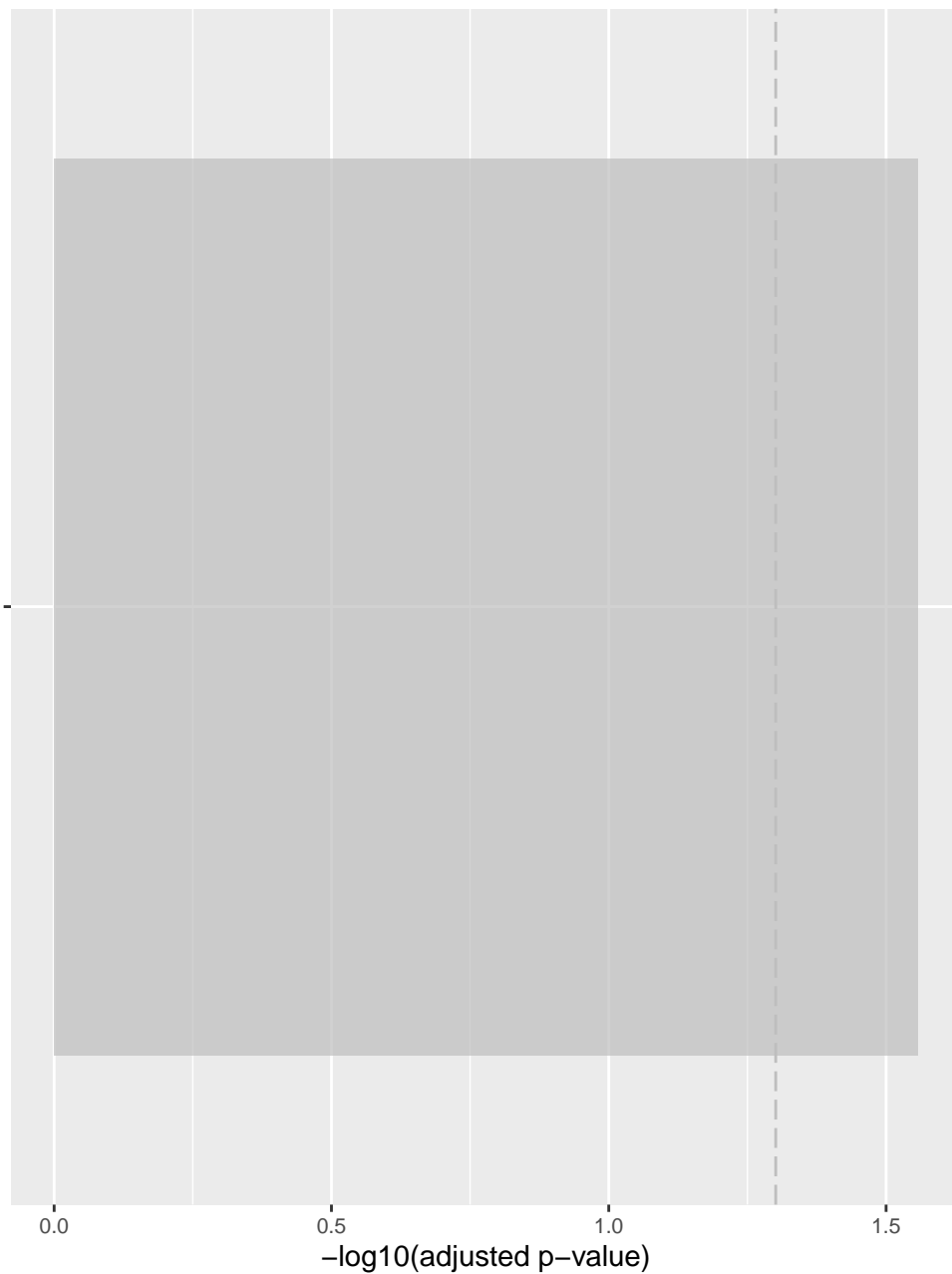
$-\log_{10}(\text{adjusted p-value})$

# GUSB

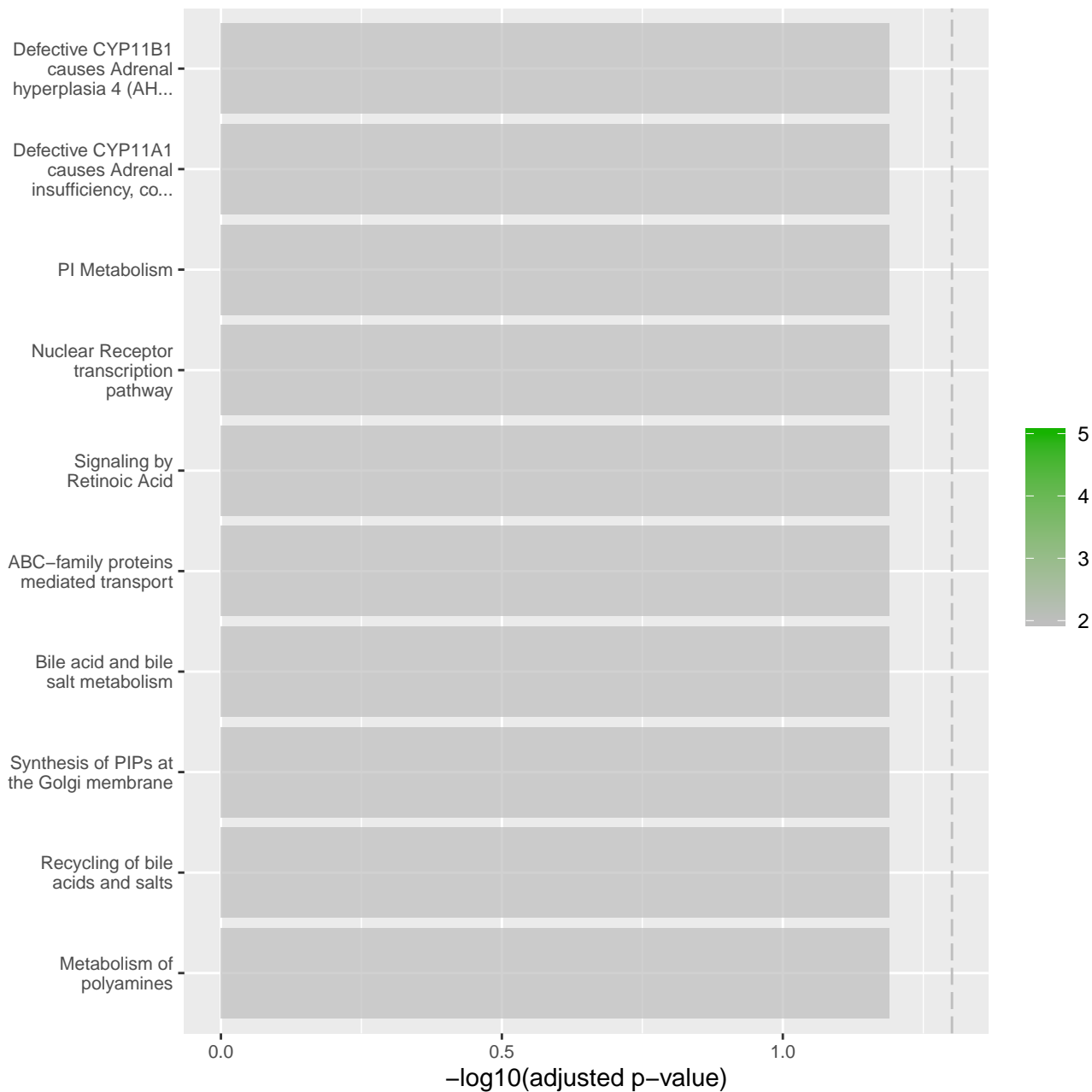


PATL2

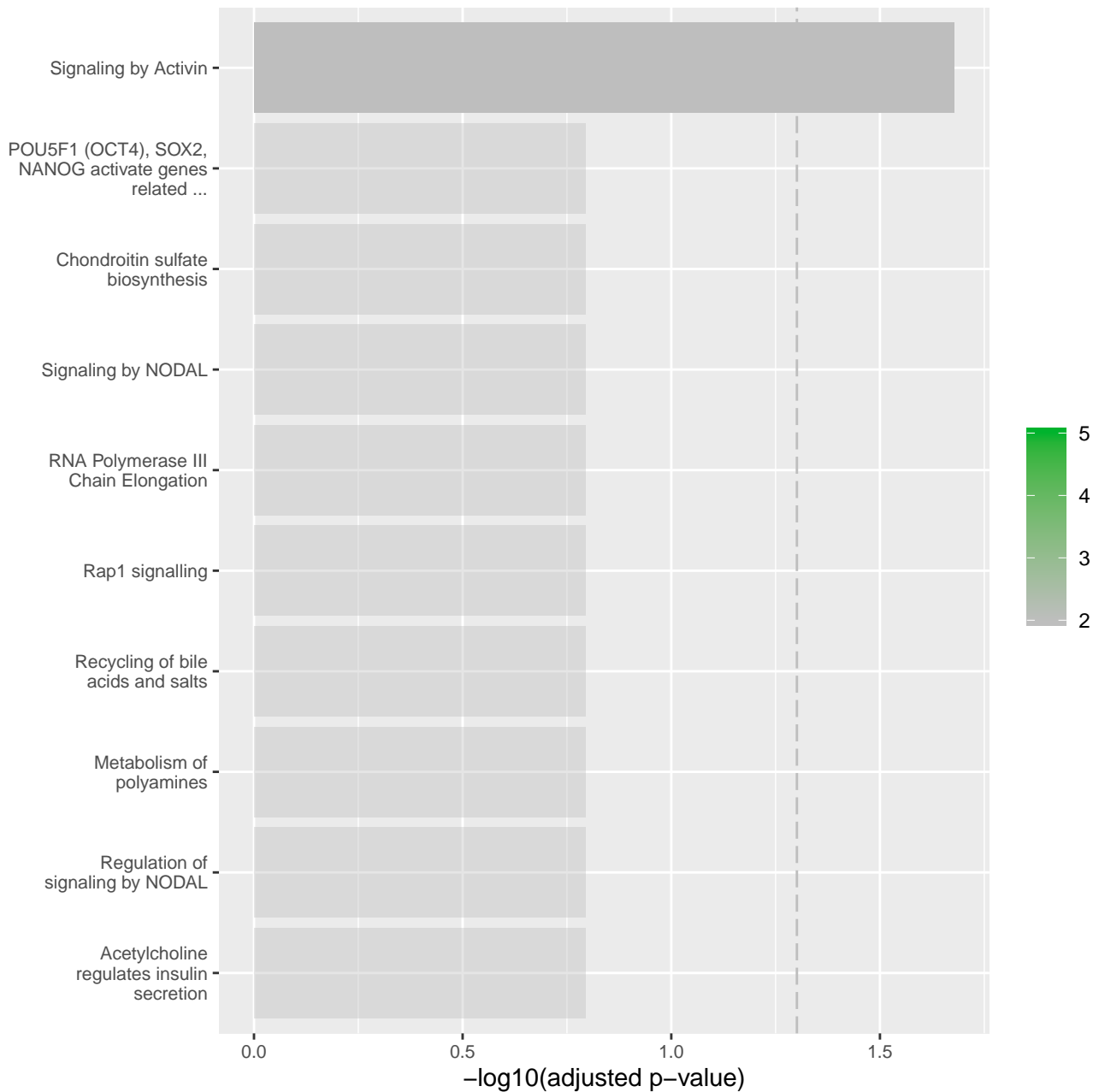
Fc epsilon receptor  
(FCER1) signaling



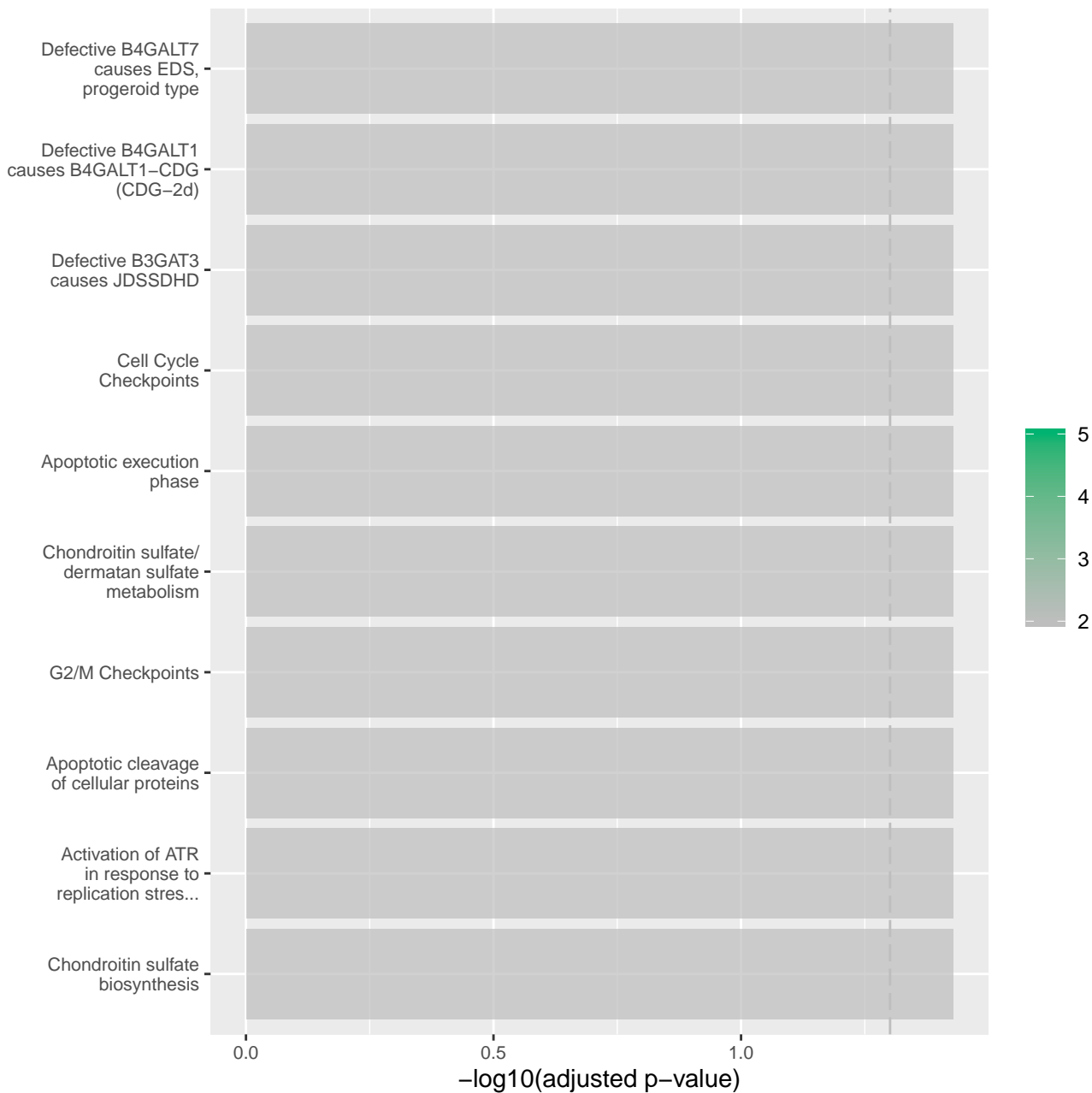
# SVIL



# IQSEC2

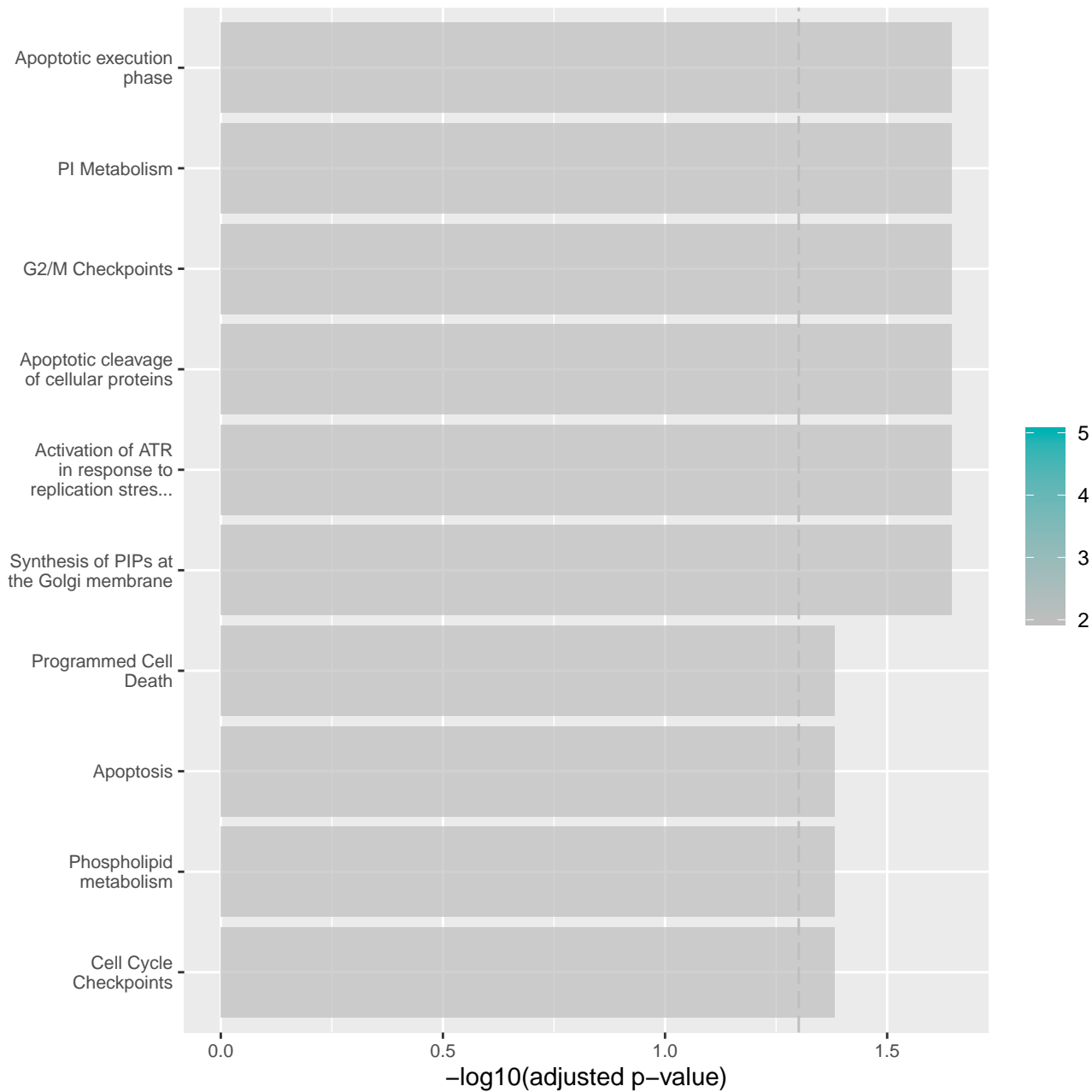


# TFE3





# ADH5



ADI1

Sulfur amino acid  
metabolism

Metabolism of  
polyamines

Metabolism of  
amino acids and  
derivatives

0.0

0.5

1.0

1.5

2.0

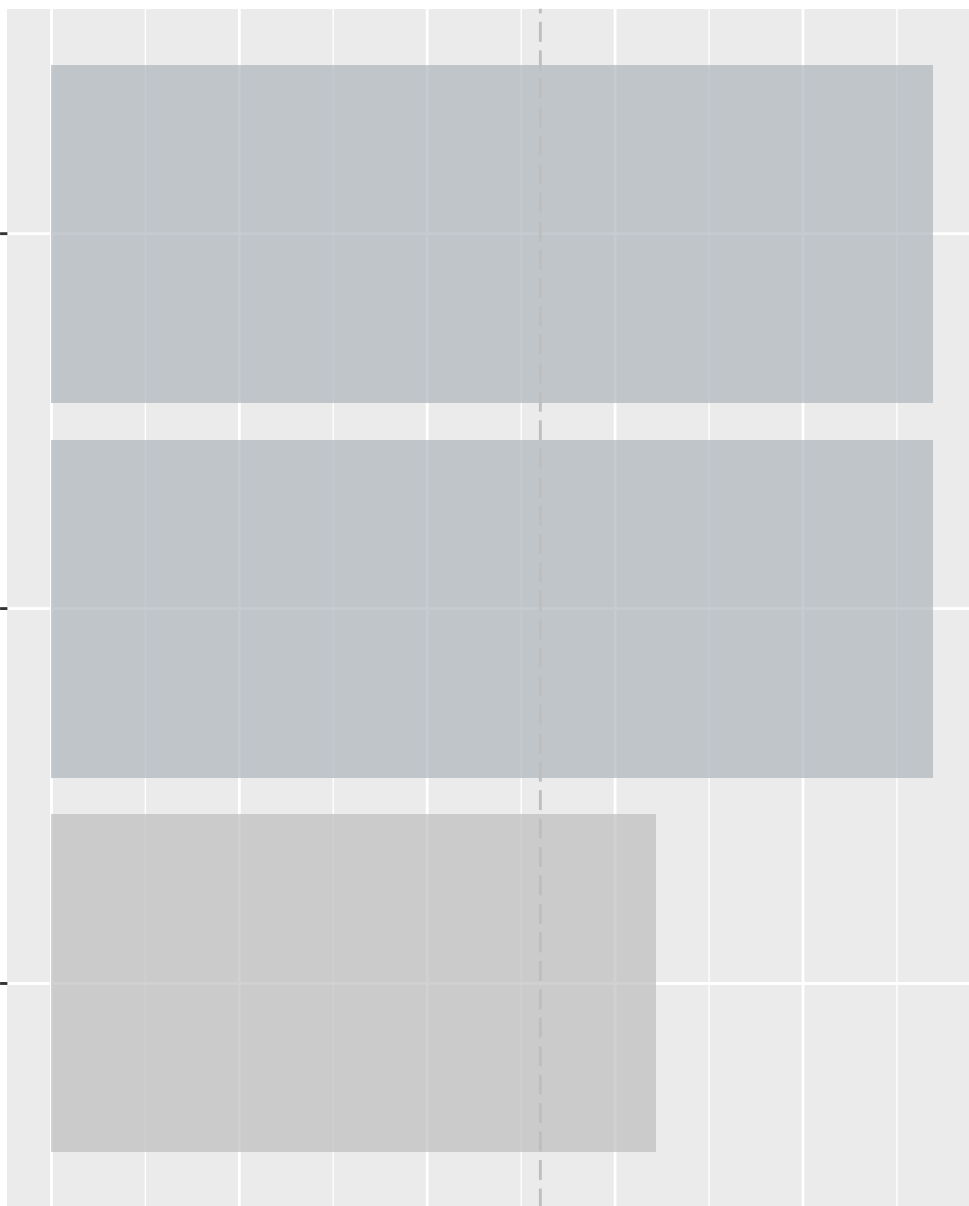
$-\log_{10}(\text{adjusted p-value})$

5

4

3

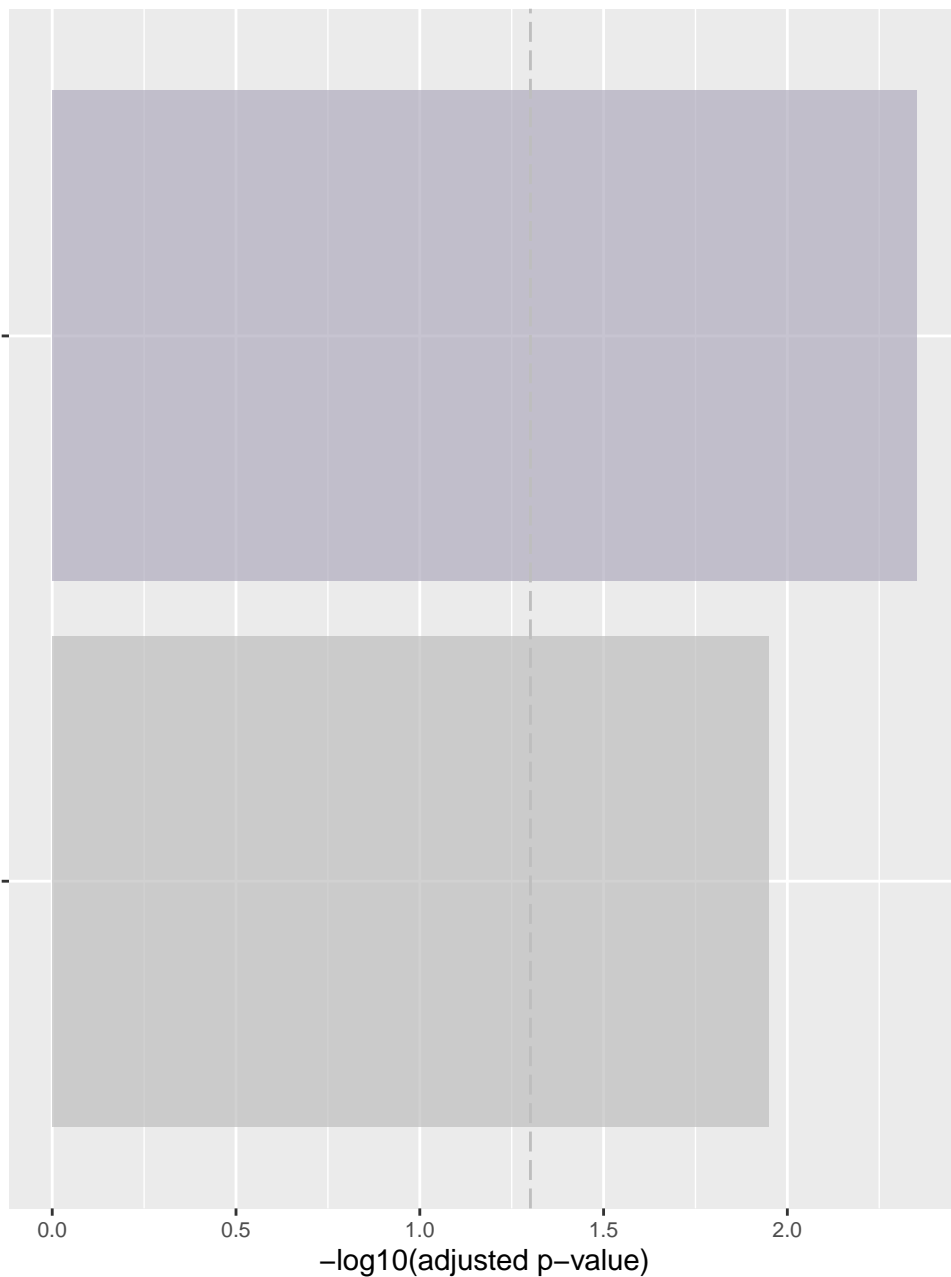
2



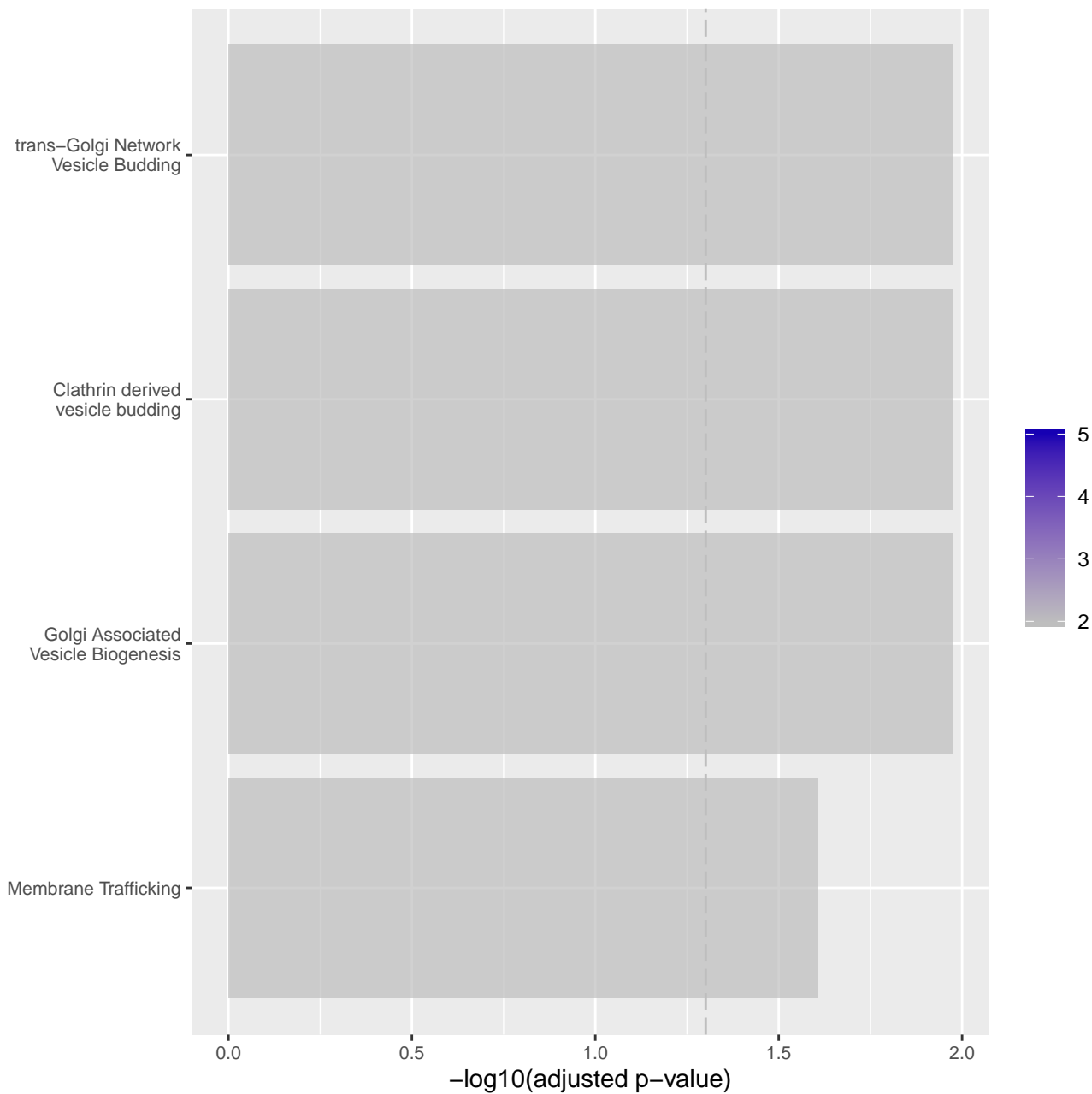
# ZFP36L1

Butyrate Response  
Factor 1 (BRF1)  
destabilizes mRN...

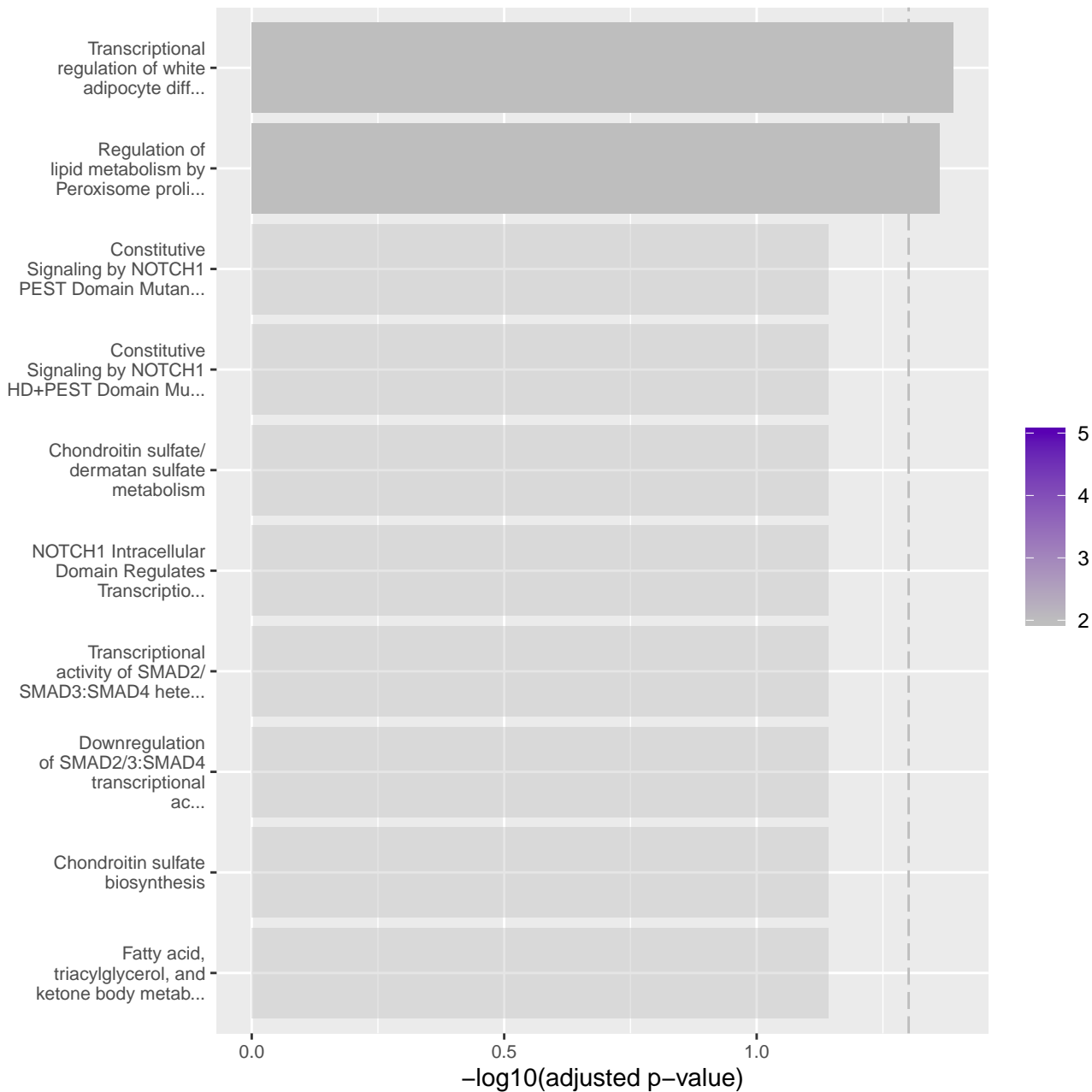
Regulation of  
mRNA stability  
by proteins that  
bind...



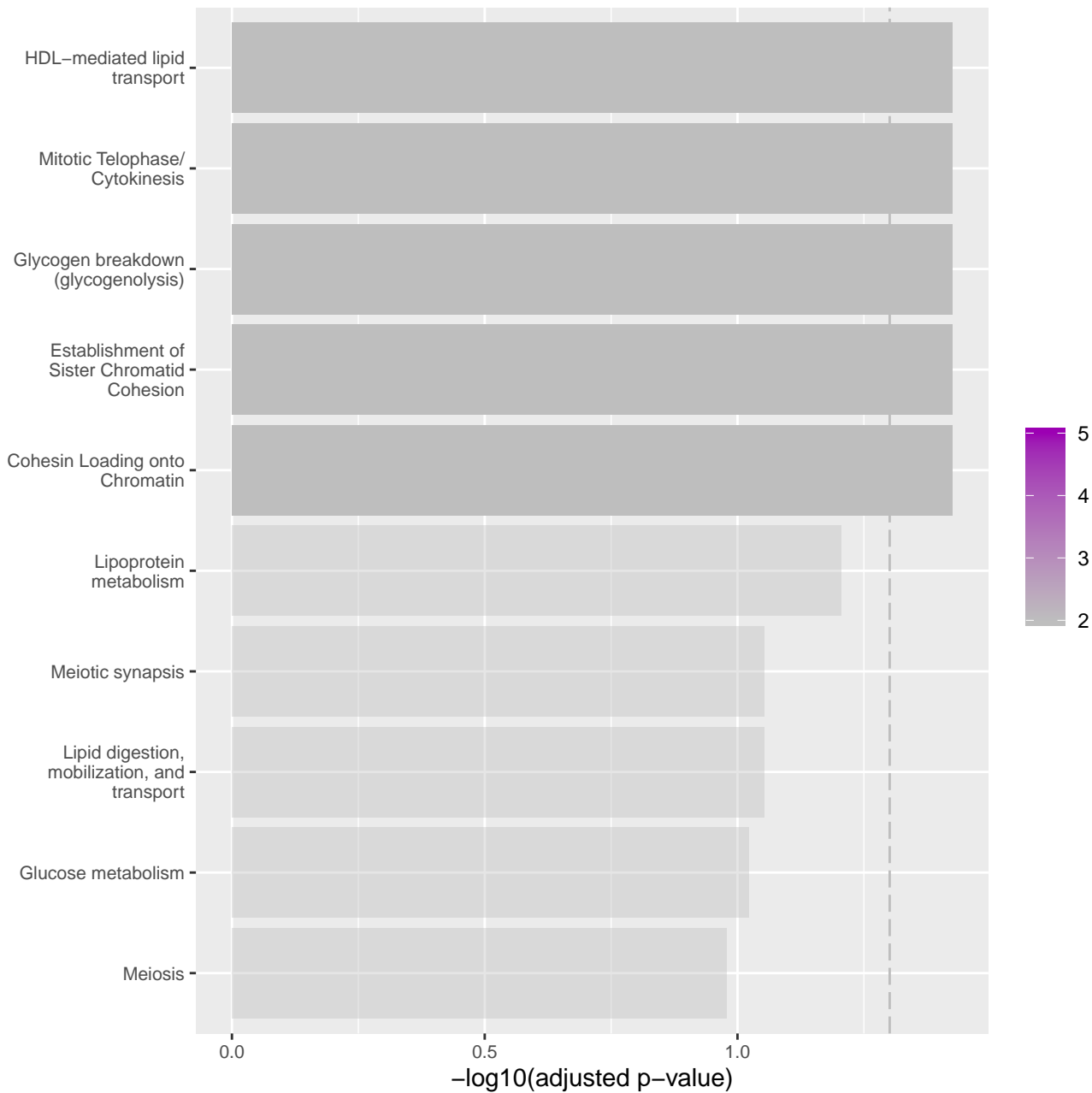
RALY



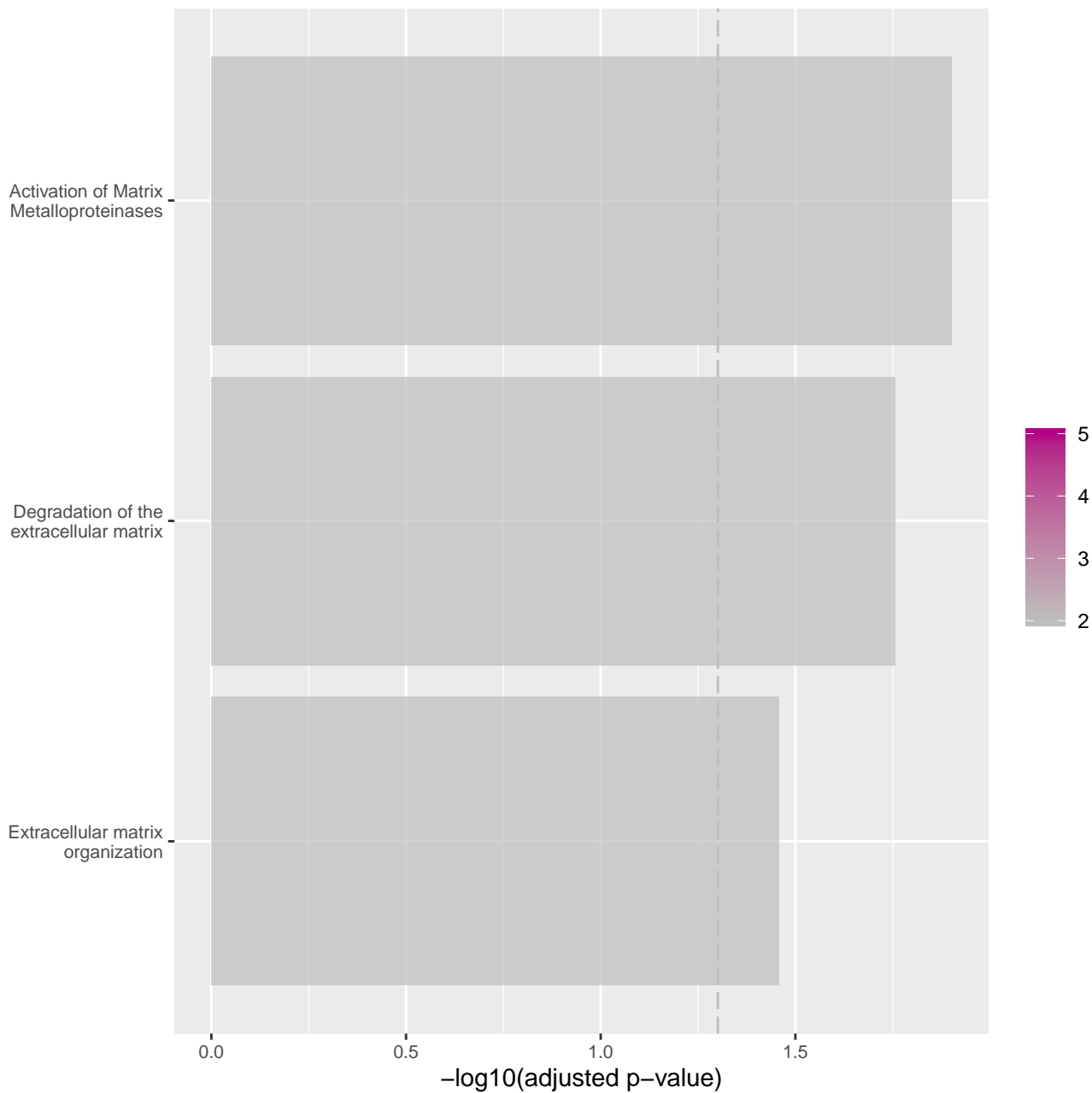
# NCOR2



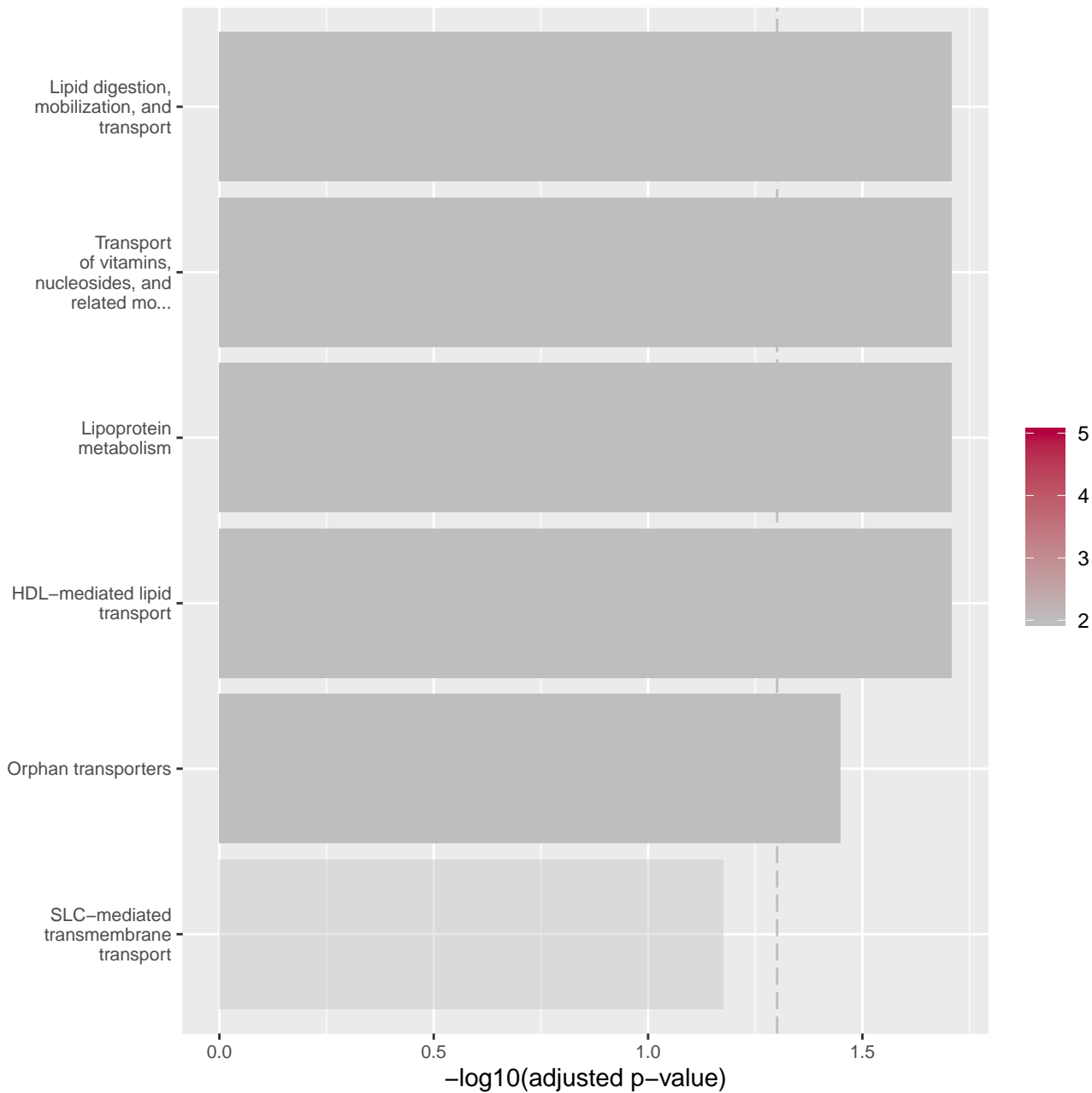
# PHKG2



FIGNL1



# SMARCD1





# INTS1

