```
Vascular smooth muscle contraction: PPP1R14A,EDN1,RAMP2,...(13)
 ECM-receptor interaction: TNXB,VWF,COL4A2,...(10)
 Calcium signaling pathway: MCOLN3, CHRM1, NOS2,...(16)
 Pathways in cancer: EDN1,WNT2B,GADD45B,...(24)
 Relaxin signaling pathway: EDN1,EDNRB,COL4A2,...(10)
 Adrenergic signaling in cardiomyocytes: TNNC1,AGTR1,ADCY4,...(10)
 Regulation of lipolysis in adipocytes: FABP4,ADCY4,ADRB2,...(6)
 PI3K-Akt signaling pathway: CSF3,CHRM1,TNXB,...(16)
 cGMP-PKG signaling pathway: EDNRB,AGTR1,ADCY4,...(10)
 Hypertrophic cardiomyopathy: EDN1,ACE,DES,...(7)
                                               2.5
                   1.0
                                      2.0
                                                                   3.5
         0.5
                            1.5
                                                         3.0
0.0
                                  -log10(Padj)
```