```
Dilated cardiomyopathy: LAMA2,TNNC1,ADCY4,...(15)
 Hypertrophic cardiomyopathy: LAMA2,TNNC1,CACNA2D2,...(14)
 Malaria: SELP, CSF3, IL6,...(10)
 Hematopoietic cell lineage: CSF1R,CSF3,CSF3R,...(14)
 Cell adhesion molecules: CADM1,ICAM2,PTPRM,...(17)
 Arrhythmogenic right ventricular cardiomyopathy: SLC8A3,DES,SGCA,...(11)
 Complement and coagulation cascades: C1QB,VWF,CFH,...(11)
 Adrenergic signaling in cardiomyocytes: TNNC1, ADCY4, CACNA2D2,...(15)
 ECM-receptor interaction: TNXB,VWF,COL4A2,...(11)
 JAK-STAT signaling pathway: STAT5A,CSF3,CSF3R,...(15)
                 1.0
                                            2.5
                                                              3.5
        0.5
                          1.5
                                                     3.0
0.0
                                   2.0
                                                                       4.0
                                -log10(Padj)
```