```
Hematopoietic cell lineage: CSF1R,CSF3,IL4R,...(20)
Malaria: CSF3,HGF,ITGB2,...(13)
Cell adhesion molecules: NLGN3, SELPLG, CADM1,...(22)
Hypertrophic cardiomyopathy: EDN1,ACE,LAMA2,...(17)
Th17 cell differentiation: STAT5A, STAT5B, IL4R,...(18)
Inflammatory bowel disease: IL4R,RORC,IL2RG,...(13)
Th1 and Th2 cell differentiation: STAT5A, STAT5B, IL4R, ... (15)
Viral myocarditis: HLA-DMA, SGCA, LAMA2,...(12)
Dilated cardiomyopathy: LAMA2, TNNC1, ITGA1,...(15)
Complement and coagulation cascades: SERPINA1, VWF, F10,...(14)
                                   -log10(Padj)
```