```
Malaria: CSF3,HGF,ITGB2,...(14)
Hematopoietic cell lineage: CSF1R,CSF3,MME,...(18)
Inflammatory bowel disease: RORC, NFATC1, TNF,...(14)
Cell adhesion molecules: SELPLG, CADM1, ITGB2,....(21)
Staphylococcus aureus infection: C1QB,SELPLG,ITGB2,....(16)
PPAR signaling pathway: APOA2,LPL,CYP27A1,...(14)
Rheumatoid arthritis: ANGPT1,ITGB2,TNFSF13,...(15)
Complement and coagulation cascades: C1QB,SERPINA1,VWF,...(14)
ECM-receptor interaction: TNXB,VWF,LAMA4,...(14)
Osteoclast differentiation: CSF1R,SPI1,IL1R1,...(17)
                                   -log10(Padj)
```