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Malaria: CSF3,HGF,HBB,...(14)
Dilated cardiomyopathy: LAMA2,TNNC1,ADCY4,...(19)
Hypertrophic cardiomyopathy: ACE,LAMA2,TNNC1,...(18)
Adrenergic signaling in cardiomyocytes: TNNC1,PPP2R5B,ADCY4,...(21)
Hematopoietic cell lineage: CSF1R,CSF3,CSF3R,...(16)
Cell adhesion molecules: SELPLG, CADM1, ICAM2,...(19)
Arrhythmogenic right ventricular cardiomyopathy: LAMA2, ACTN2, CACNA2D2,...(13)
Parathyroid hormone synthesis, secretion and action: SLC34A2, EGR1, MEF2C,...(15)
Calcium signaling pathway: CHRM1,TNNC1,HGF,...(24)
Complement and coagulation cascades: C1QB,SERPINA1,VWF,...(13)
                           -log10(Padj)
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