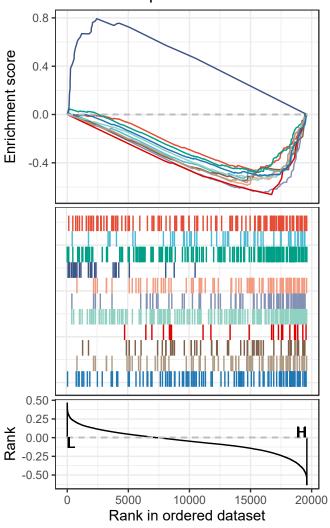
Enrichment plot KEGG terms



Term

- ___ ECM_RECEPTOR_INTERACTION
- ES=-0.66,NES=-2.1,P=0,FDR=0.011
- __ DILATED_CARDIOMYOPATHY
 - ES=-0.6,NES=-2,P=0,FDR=0.016
- FOCAL ADHESION
 - ES=-0.55,NES=-2,P=0,FDR=0.02
- HYPERTROPHIC CARDIOMYOPATHY HCM
 - ES=-0.57,NES=-2,P=0,FDR=0.016
- HEDGEHOG SIGNALING PATHWAY
- ES=-0.56,NES=-2,P=0,FDR=0.021
- ___ GLYCOSAMINOGLYCAN_BIOSYNTHESIS_CHONDROITIN_SULFATE
 - ES=-0.72,NES=-1.9,P=0,FDR=0.02
- ____ CALCIUM_SIGNALING_PATHWAY
- ES=-0.49,NES=-1.9,P=0,FDR=0.045
 - BASAL_CELL_CARCINOMA
- ES=-0.54,NES=-1.9,P=0,FDR=0.047
 - VASCULAR_SMOOTH_MUSCLE_CONTRACTION
 - ES=-0.52,NES=-1.9,P=0.0056,FDR=0.042
- AXON GUIDANCE
- ES=-0.47,NES=-1.8,P=0.0019,FDR=0.049
- _ CITRATE_CYCLE_TCA_CYCLE
- ES=0.79,NES=2.1,P=0.0019,FDR=0.035