Heart Ambiguous Pathway Enrichment (KEGG_2019_Mouse) Cell cycle -Thyroid hormone signaling pathway Endocytosis -Autophagy Ubiquitin mediated proteolysis Nucleotide excision repair-Spliceosome Homologous recombination -T cell receptor signaling pathway N-Glycan biosynthesis Amino sugar and nucleotide sugar metabolism -RNA transport Collecting duct acid secretion -DNA replication -Thermogenesis-Sphingolipid signaling pathway Hepatocellular carcinoma Chaqas disease (American trypanosomiasis) Ras signaling pathway Glycosylphosphatidylinositol (GPI)-anchor biosynthesis Oxidative phosphorylation -AGE-RAGE signaling pathway in diabetic complications RNA polymerase Focal adhesion Primary immunodeficiency Basal transcription factors Apelin signaling pathway Base excision repair-Retrograde endocannabinoid signaling Axon guidance 6 8 -Log(FDR)