Spleen Ambiguous Pathway Enrichment (KEGG_2019_Mouse) Oxidative phosphorylation -Alzheimer disease Huntington disease-Proteasome -Axon guidance Parkinson disease Thermogenesis -Retrograde endocannabinoid signaling-Nucleotide excision repair-Focal adhesion -Non-alcoholic fatty liver disease (NAFLD) -Thyroid hormone signaling pathway -Lysosome -Regulation of actin cytoskeleton -Basal transcription factors -Proximal tubule bicarbonate reclamation -Glycosylphosphatidylinositol (GPI)-anchor biosynthesis -Adrenergic signaling in cardiomyocytes -RNA polymerase -Vasopressin-regulated water reabsorption-Cell cycle-10 0 -Log(FDR)