

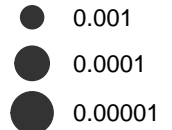
KEGG Pathway Enrichment Across Cell Types

Top 30 pathways (p <= 0.05)

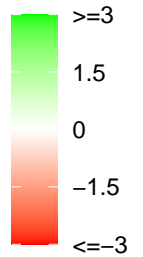
KEGG Pathway

hsa05169 – Epstein–Barr virus infection
 hsa04630 – JAK–STAT signaling pathway
 hsa04625 – C–type lectin receptor signaling pathway
 hsa05168 – Herpes simplex virus 1 infection
 hsa04380 – Osteoclast differentiation
 hsa04218 – Cellular senescence
 hsa05170 – Human immunodeficiency virus 1 infection
 hsa05220 – Chronic myeloid leukemia
 hsa05163 – Human cytomegalovirus infection
 hsa04659 – Th17 cell differentiation
 hsa05143 – African trypanosomiasis
 hsa04141 – Protein processing in endoplasmic reticulum
 hsa05166 – Human T–cell leukemia virus 1 infection
 hsa04658 – Th1 and Th2 cell differentiation
 hsa05235 – PD–L1 expression and PD–1 checkpoint pathway in cancer
 hsa04120 – Ubiquitin mediated proteolysis
 hsa05167 – Kaposi sarcoma–associated herpesvirus infection
 hsa04382 – Cornified envelope formation
 hsa05320 – Autoimmune thyroid disease
 hsa05416 – Viral myocarditis
 hsa05144 – Malaria
 hsa05203 – Viral carcinogenesis
 hsa05330 – Allograft rejection
 hsa04917 – Prolactin signaling pathway
 hsa04145 – Phagosome
 hsa04612 – Antigen processing and presentation
 hsa05135 – Yersinia infection
 hsa05321 – Inflammatory bowel disease
 hsa04144 – Endocytosis
 hsa05161 – Hepatitis B

–log₁₀(p–value)



NES



Plasma

Cell Type