

KEGG Pathway Enrichment Across Cell Types

Top 30 pathways (p <= 0.05)

KEGG Pathway

hsa04141 – Protein processing in endoplasmic reticulum

hsa04060 – Cytokine–cytokine receptor interaction

hsa04978 – Mineral absorption

hsa04630 – JAK–STAT signaling pathway

hsa04061 – Viral protein interaction with cytokine and cytokine receptor

hsa00982 – Drug metabolism – cytochrome P450

hsa04659 – Th17 cell differentiation

hsa03010 – Ribosome

hsa05203 – Viral carcinogenesis

hsa04975 – Fat digestion and absorption

hsa05321 – Inflammatory bowel disease

hsa03060 – Protein export

hsa05323 – Rheumatoid arthritis

hsa04940 – Type I diabetes mellitus

hsa04657 – IL–17 signaling pathway

hsa04977 – Vitamin digestion and absorption

hsa05012 – Parkinson disease

hsa00830 – Retinol metabolism

hsa00980 – Metabolism of xenobiotics by cytochrome P450

hsa05171 – Coronavirus disease – COVID–19

hsa04964 – Proximal tubule bicarbonate reclamation

hsa05166 – Human T–cell leukemia virus 1 infection

hsa05204 – Chemical carcinogenesis – DNA adducts

hsa05168 – Herpes simplex virus 1 infection

hsa05144 – Malaria

hsa05169 – Epstein–Barr virus infection

hsa04658 – Th1 and Th2 cell differentiation

hsa04976 – Bile secretion

hsa04064 – NF–kappa B signaling pathway

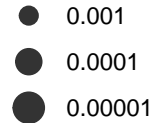
hsa05162 – Measles

Plasma

TRUE

Cell Type

–log₁₀(p–value)



NES

