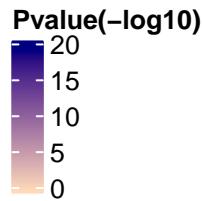
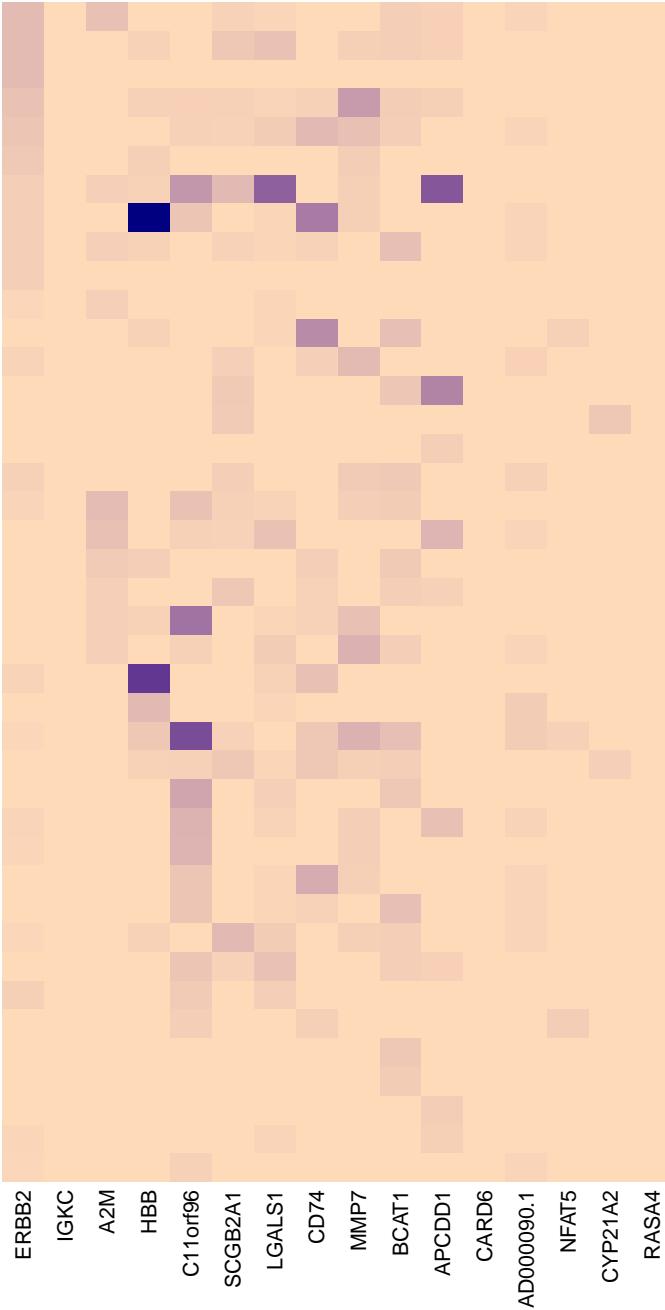


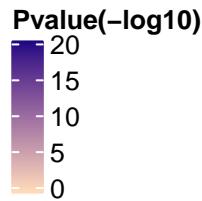


- Luminal epithelial cells
- Merkel cells
- Crypt cells
- Hepatoblasts
- Mammary epithelial cells
- Satellite cells
- Gamma delta T cells
- Loop of Henle cells
- Gastric chief cells
- Retinal progenitor cells
- B cells
- Plasma cells
- Plasmacytoid dendritic cells
- B cells naïve
- B cells memory
- Acinar cells
- Adipocyte progenitor cells
- Adipocytes
- Adrenergic neurons
- Airway epithelial cells
- Endothelial cells
- Hepatic stellate cells
- Natural killer T cells
- Bergmann glia
- Enteroendocrine cells
- Megakaryocytes
- Leydig cells
- Ependymal cells
- Neural stem/precursor cells
- Astrocytes
- Monocytes
- Gamma (PP) cells
- Ductal cells
- Chondrocytes
- T memory cells
- Erythroid-like and erythroid precursor cells
- Hematopoietic stem cells
- T cells
- Salivary mucous cells
- Platelets
- Fibroblasts
- Juxtaglomerular cells
- Myoepithelial cells
- Chromaffin cells
- Trophoblast cells
- Pancreatic stellate cells
- Sertoli cells
- Pericytes
- Epithelial cells
- T regulatory cells
- Sebocytes
- Airway goblet cells
- Glomus cells
- Mesangial cells
- Microglia
- Peritubular myoid cells
- Müller cells
- Osteoblasts
- NK cells
- T cytotoxic cells
- Thymocytes
- Eosinophils
- Paneth cells
- Cholangiocytes
- Parietal cells
- Tuft cells
- Goblet cells
- Schwann cells
- Principal cells
- Luteal cells
- Mesothelial cells
- Neurons
- Enteric glia cells
- Meningeal cells
- Ciara cells
- Tanycytes
- Oligodendrocyte progenitor cells
- Airway smooth muscle cells
- Alpha cells
- Myoblasts
- Trophoblast progenitor cells
- Langerhans cells
- Spermatocytes
- Interneurons
- Retinal ganglion cells
- Cardiomyocytes
- Macrophages

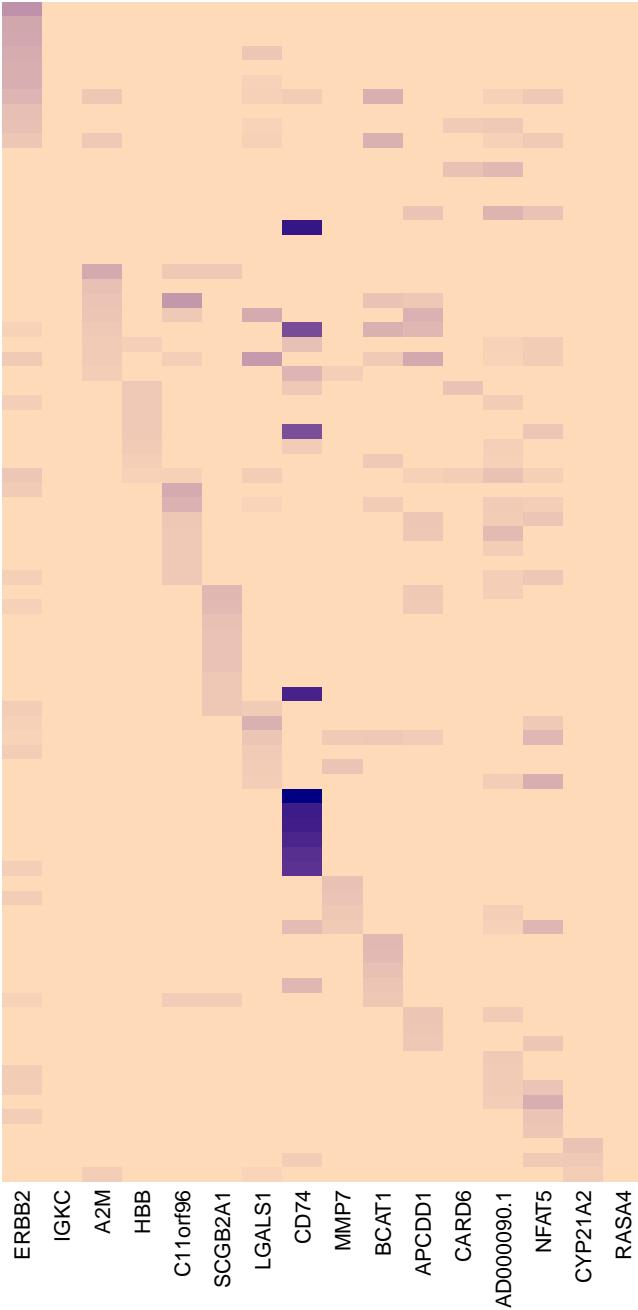




- HALLMARK_APICAL_JUNCTION
- HALLMARK_ESTROGEN_RESPONSE_EARLY
- HALLMARK_OXIDATIVE_PHOSPHORYLATION
- HALLMARK_APOPTOSIS
- HALLMARK_IL2_STAT5_SIGNALING
- HALLMARK_UNFOLDED_PROTEIN_RESPONSE
- HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION
- HALLMARK_INTERFERON_GAMMA_RESPONSE
- HALLMARK_KRAS_SIGNALING_UP
- HALLMARK_MYC_TARGETS_V1
- HALLMARK_ADIPOGENESIS
- HALLMARK_ALLOGRAFT_REJECTION
- HALLMARK_ANDROGEN_RESPONSE
- HALLMARK_ANGIOGENESIS
- HALLMARK_APICAL_SURFACE
- HALLMARK_BILE_ACID_METABOLISM
- HALLMARK_CHOLESTEROL_HOMEOSTASIS
- HALLMARK_COAGULATION
- HALLMARK_MYOGENESIS
- HALLMARK_IL6_JAK_STAT3_SIGNALING
- HALLMARK_GLYCOLYSIS
- HALLMARK_HYPOXIA
- HALLMARK_P53_PATHWAY
- HALLMARK_INTERFERON_ALPHA_RESPONSE
- HALLMARK_KRAS_SIGNALING_DN
- HALLMARK_TNFA_SIGNALING_VIA_NFKB
- HALLMARK_COMPLEMENT
- HALLMARK_TGF_BETA_SIGNALING
- HALLMARK_UV_RESPONSE_DN
- HALLMARK_UV_RESPONSE_UP
- HALLMARK_INFLAMMATORY_RESPONSE
- HALLMARK_MTORC1_SIGNALING
- HALLMARK_ESTROGEN_RESPONSE_LATE
- HALLMARK_XENOBIOTIC_METABOLISM
- HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY
- HALLMARK_PI3K_AKT_MTOR_SIGNALING
- HALLMARK_WNT_BETA_CATENIN_SIGNALING
- HALLMARK_SPERMATOGENESIS
- HALLMARK_PEROXISOME
- HALLMARK_FATTY_ACID_METABOLISM
- HALLMARK_G2M_CHECKPOINT



- ERBB2
- IGKC
- A2M
- HBB
- C11orf96
- SCGB2A1
- LGALS1
- CD74
- MMP7
- BCAT1
- APCDD1
- CARD6
- AD000090.1
- NFAT5
- CYP21A2
- RASA4



- KEGG PATHOGENIC_ESCHERICHIA_COLL_INFECTION
- KEGG PARKINSONS_DISEASE
- KEGG OXIDATIVE_PHOSPHORYLATION
- KEGG ALZHEIMERS_DISEASE
- KEGG CARDIAC_MUSCLE_CONTRACTION
- KEGG HUNTINGTONS_DISEASE
- KEGG LEUKOCYTE_TRANSENDOTHELIAL_MIGRATION
- KEGG ADHERENS_JUNCTION
- KEGG REGULATION_OF_ACTIN_CYTOSKELETON
- KEGG TIGHT_JUNCTION
- KEGG ABC_TRANSPORTERS
- KEGG ACUTE_MYELOID_LEUKEMIA
- KEGG ADIPOCYTOKINE_SIGNALING_PATHWAY
- KEGG ALANINE_ASPARTATE_AND GLUTAMATE_METABOLISM
- KEGG ALDOSTERONE_REGULATED_SODIUM_REABSORPTION
- KEGG ALLOGRAFT_REJECTION
- KEGG ALPHA_LINOLENIC_ACID_METABOLISM
- KEGG AMINO_SUGAR_AND_NUCLEOTIDE_SUGAR_METABOLISM
- KEGG COMPLEMENT_AND_COAGULATION_CASCADES
- KEGG ETHER_LIPID_METABOLISM
- KEGG P53_SIGNALING_PATHWAY
- KEGG ECM_RECEPTOR_INTERACTION
- KEGG CELL_ADHESION_MOLECULES_CAMS
- KEGG CHEMOKINE_SIGNALING_PATHWAY
- KEGG FOCAL_ADHESION
- KEGG CYTOKINE_CYTOKINE_RECEPTOR_INTERACTION
- KEGG NOD_LIKE_RECEPTOR_SIGNALING_PATHWAY
- KEGG PANCREATIC_CANCER
- KEGG RIG_I_LIKE_RECEPTOR_SIGNALING_PATHWAY
- KEGG LEISHMANIA_INFECTION
- KEGG TOLL_LIKE_RECEPTOR_SIGNALING_PATHWAY
- KEGG JAK_STAT_SIGNALING_PATHWAY
- KEGG PATHWAYS_IN_CANCER
- KEGG BLADDER_CANCER
- KEGG MAPK_SIGNALING_PATHWAY
- KEGG GLIOMA
- KEGG MELANOMA
- KEGG CHRONIC_MYELOID_LEUKEMIA
- KEGG CTGF_BETA_SIGNALING_PATHWAY
- KEGG ERBB_SIGNALING_PATHWAY
- KEGG PROGESTERONE_MEDIATED_OOCYTE_MATURATION
- KEGG OOCYTE_MEIOSIS
- KEGG GLYCOSAMINOGLYCAN_BIOSYNTHESIS_KERATAN_SULFATE
- KEGG NICOTINATE_AND_NICOTINAMIDE_METABOLISM
- KEGG GALACTOSE_METABOLISM
- KEGG GLYCOSPHINGOLIPID_BIOSYNTHESIS_LACTO_AND_NACTO_SERIES
- KEGG N_GLYCAN_BIOSYNTHESIS
- KEGG INTESTINAL_IMMUNE_NETWORK_FOR_IGA_PRODUCT
- KEGG HEDGEHOG_SIGNALING_PATHWAY
- KEGG VASCULAR_SMOOTH_MUSCLE_CONTRACTION
- KEGG WNT_SIGNALING_PATHWAY
- KEGG BASAL_CELL_CARCINOMA
- KEGG ARACHIDONIC_ACID_METABOLISM
- KEGG B_CELL_RECEPTOR_SIGNALING_PATHWAY
- KEGG ANTIGEN_PROCESSING_AND_PRESENTATION
- KEGG GRAFT_VERSUS_HOST_DISEASE
- KEGG TYPE_I_DIABETES_MELLITUS
- KEGG AUTOIMMUNE_THYROID_DISEASE
- KEGG ASTHMA
- KEGG VIRAL_MYOCARDITIS
- KEGG PORPHYRIN_AND_CHLOROPHYLL_METABOLISM
- KEGG ARGININE_AND_PROLINE_METABOLISM
- KEGG APOPTOSIS
- KEGG NATURAL_KILLER_CELL_MEDIATED_CYTOTOXICITY
- KEGG VALINE_LEUCINE_AND_ISOLEUCINE_BIOSYNTHESIS
- KEGG PANTOTHENATE_AND_COA_BIOSYNTHESIS
- KEGG VALINE_LEUCINE_AND_ISOLEUCINE_DEGRADATION
- KEGG HEMATOPOIETIC_CELL_LINEAGE
- KEGG CELL_CYCLE
- KEGG MTOR_SIGNALING_PATHWAY
- KEGG RETINOL_METABOLISM
- KEGG LONG_TERM_DEPRESSION
- KEGG TYPE_II_DIABETES_MELLITUS
- KEGG ENDOMETRIAL_CANCER
- KEGG NON_SMALL_CELL_LUNG_CANCER
- KEGG VEGF_SIGNALING_PATHWAY
- KEGG VIBRIO_CHOLERAE_INFECTION
- KEGG LONG_TERM_POTENTIATION
- KEGG STEROID_HORMONE_BIOSYNTHESIS
- KEGG AXON_GUIDANCE
- KEGG NEUROACTIVE_LIGAND_RECEPTOR_INTERACTION

