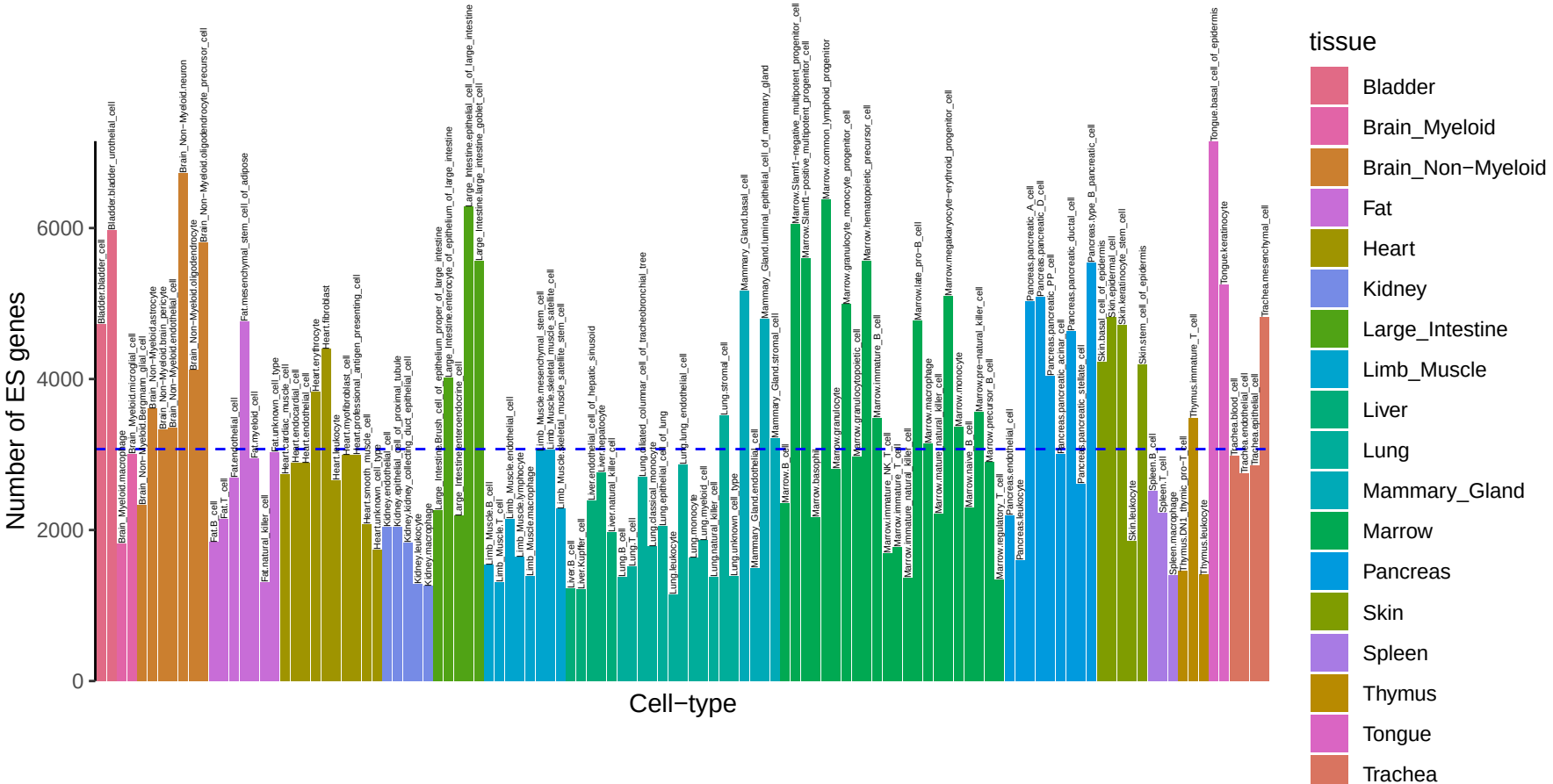
Number of ES genes
0
2000
4000
6000
Cell−type
Bladder.bladder_cell
Bladder.bladder_urothelial_cell
Brain_Myeloid.macrophage
Brain_Myeloid.microglial_cell
Brain_Non−Myeloid.Bergmann_glial_cell
Brain_Non−Myeloid.astrocyte
Brain_Non−Myeloid.brain_pericyte
Brain_Non−Myeloid.endothelial_cell
Brain_Non−Myeloid.neuron
Brain_Non−Myeloid.oligodendrocyte
Brain_Non−Myeloid.oligodendrocyte_precursor_cell
Fat.B_cell
Fat.T_cell
Fat.endothelial_cell
Fat.mesenchymal_stem_cell_of_adipose
Fat.myeloid_cell
Fat.natural_killer_cell
Heart.cardiac_muscle_cell
Heart.endocardial_cell
Heart.endothelial_cell
Heart.erythrocyte
Heart.fibroblast
Heart.leukocyte
Heart.myofibroblast_cell
Heart.professional_antigen_presenting_cell
Heart.smooth_muscle_cell
Heart.unknown_cell_type
Kidney.endothelial_cell
Kidney.epithelial_cell_of_proximal_tubule
Kidney.kidney_collecting_duct_epithelial_cell
Kidney.leukocyte
Kidney.macrophage
Large_Intestine.Brush_cell_of_epithelium_proper_of_large_intestine
Large_Intestine.enterocyte_of_epithelium_of_large_intestine
Large_Intestine.enteroendocrine_cell
Large_Intestine.epithelial_cell_of_large_intestine
Large_Intestine.large_intestine_goblet_cell
Limb_Muscle.B_cell
Limb_Muscle.T_cell
Limb_Muscle.endothelial_cell
Limb_Muscle.lymphocyte
Limb_Muscle.macrophage
Limb_Muscle.mesenchymal_stem_cell
Limb_Muscle.skeletal_muscle_satellite_cell
Limb_Muscle.skeletal_muscle_satellite_stem_cell
Liver.B_cell
Liver.Kupffer_cell
Liver.endothelial_cell_of_hepatic_sinusoid
Liver.hepatocyte
Liver.natural_killer_cell
Lung.B_cell
Lung.T_cell
Lung.classical_monocyte
Lung.ciliated_columnar_cell_of_tracheobronchial_tree
Lung.epithelial_cell_of_lung
Lung.leukocyte
Lung.lung_endothelial_cell
Lung.monocyte
Lung.myeloid_cell
Lung.natural_killer_cell
Lung.stromal_cell
Lung.unknown_cell_type
Mammary_Gland.basal_cell
Mammary_Gland.endothelial_cell
Mammary_Gland.luminal_epithelial_cell_of_mammary_gland
Mammary_Gland.stromal_cell
Marrow.B_cell
Marrow.Slamf1−negative_multipotent_progenitor_cell
Marrow.Slamf1−positive_multipotent_progenitor_cell
Marrow.basophil
Marrow.common_lymphoid_progenitor
Marrow.granulocyte
Marrow.granulocyte_monocyte_progenitor_cell
Marrow.granulocytopoietic_cell
Marrow.hematopoietic_precursor_cell
Marrow.immature_B_cell
Marrow.immature_NK_cell
Marrow.immature_T_cell
Marrow.immature_natural_killer_cell
Marrow.late_pro−B_cell
Marrow.macrophage
Marrow.mature_natural_killer_cell
Marrow.megakaryocyte−erythroid_progenitor_cell
Marrow.monocyte
Marrow.naïve_B_cell
Marrow.pre−natural_killer_cell
Marrow.precursor_B_cell
Marrow.regulatory_T_cell
Pancreas.endothelial_cell
Pancreas.leukocyte
Pancreas.pancreatic_A_cell
Pancreas.pancreatic_D_cell
Pancreas.pancreatic_PP_cell
Pancreas.pancreatic_acinar_cell
Pancreas.pancreatic_ductal_cell
Pancreas.pancreatic_stellate_cell
Pancreas.type_B_pancreatic_cell
Skin.basal_cell_of_epidermis
Skin.epidermal_cell
Skin.keratinocyte_stem_cell
Skin.leukocyte
Skin.stem_cell_of_epidermis
Spleen.B_cell
Spleen.T_cell
Spleen.macrophage
Thymus.DN3_thymic_pro−T_cell
Thymus.immature_T_cell
Thymus.leukocyte
Tongue.basal_cell_of_epidermis
Tongue.keratinocyte
Trachea.blood_cell
Trachea.endothelial_cell
Trachea.epithelial_cell
Trachea.mesenchymal_cell
tissue
Bladder
Brain_Myeloid
Brain_Non−Myeloid
Fat
Heart
Kidney
Large_Intestine
Limb_Muscle
Liver
Lung
Mammary_Gland
Marrow
Pancreas
Skin
Spleen
Thymus
Tongue
Trachea