Figure S1

0
250
500
750
900
MEF
Mammary_gland__lact
Adipose_white
Lung
Placenta
Uterus
Ovary
Bladder
Umbilical_cord
Epidermis
Stomach
Intestine_large
Intestine_small
Salivary_gland
Lacrimal_gland
Prostate
Pancreas
Pituitary
Adrenal_gland
Skeletal_muscle
Mammary_gland_non-lactating
Adipose_brown
Heart
Embryonic_stem_line_V26_2_p16
Embryonic_stem_line_Bruce4_p13
Stem_cells__HSC
Common_myeloid_progenitor
Granulo_mono_progenitor
Mega_erythrocyte_progenitor
Thymocyte_DP_CD4+CD8+
Thymocyte_SP_CD4+
Thymocyte_SP_CD8+
T-cells_CD4+
T-cells_CD8+
T-cells_foxP3+
NK_cells
B-cells_GL7_negative_Alum
B-cells_GL7_positive_KLH
B-cells_GL7_positive_Alum
B-cells_GL7_negative_KLH
Follicular_B-cells
B-cells_marginal_zone
Baf3
Mast_cells
Mast_cells_IgE
Mast_cells_IgE+antigen_1hr
Mast_cells_IgE+antigen_6hr
Dendritic_cells_myeloid_CD8a-
Dendritic_cells_lymphoid_CD8a+
Dendritic_plasmacytoid_B220+
Macrophage_bone_marrow_0hr
Macrophage_bone_marrow_2hr_LPS
Macrophage_bone_marrow_6hr_LPS
Macrophage_bone_marrow_24h_LPS
Macrophage_peri_LPS_thio_0hrs
Macrophage_peri_LPS_thio_1hrs
Macrophage_peri_LPS_thio_7hrs
Granulocytes_mac1+gr1+
Osteoclasts
Osteoblast_day5
Osteoblast_day14
Osteoblast_day21
Microglia
Spleen
Lymph_nodes
Bone_marrow
Bone
Nih_3T3
C2C12
C3H_10T1_2
3T3-L1
MIMCD-3
Neuro2a
RAW_264_7
Min6
Liver
Kidney
Retinal_pigment_epithelium
Retina
Iris
Ciliary_bodies
Eyecup
Lens
Cornea
Cerebral_cortex_prefrontal
Cerebral_cortex
Amygdala
Hippocampus
Olfactory_bulb
Spinal_cord
Hypothalamus
Cerebellum
Nucleus_accumbens
Dorsal_striatum
Dorsal_root_ganglia
Testis