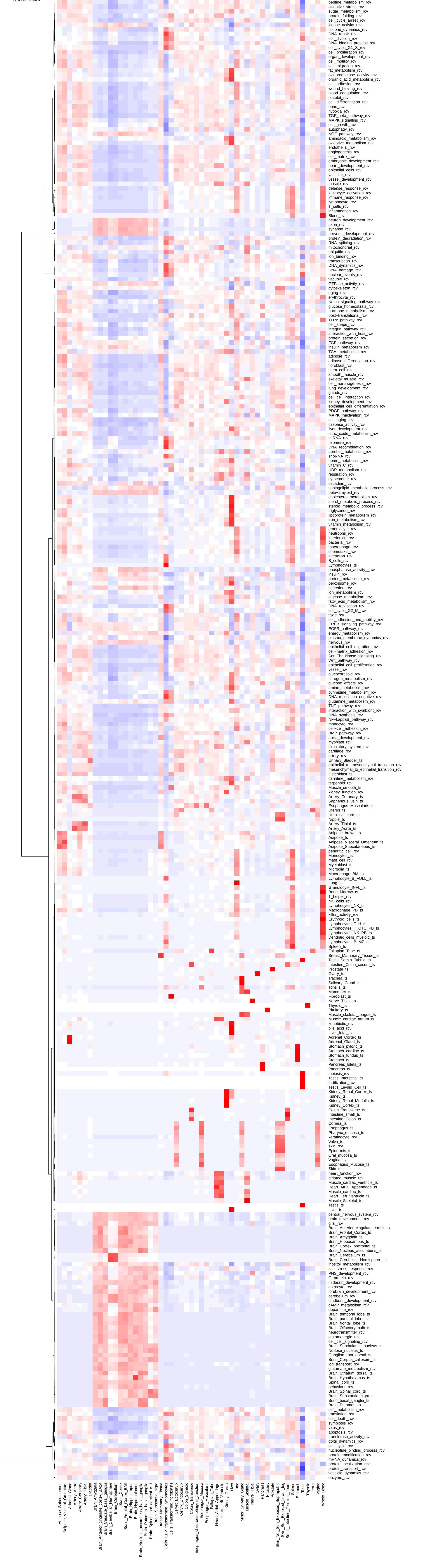
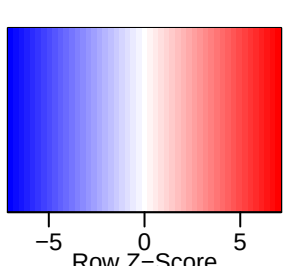




peptide_metabolism_rcv
oxidative_stress_rcv
sugar_metabolism_rcv
protein_folding_rcv
cell_cycle_arrest_rcv
kinase_activity_rcv
histone_dynamics_rcv
DNA_repair_rcv
cell_division_rcv
DNA_binding_process_rcv
cell_cycle_G1_S_rcv
cell_proliferation_rcv
organ_development_rcv
cell_motility_rcv
cell_migration_rcv
fat_metabolism_rcv
oxidoreductase_activity_rcv
organic_acid_metabolism_rcv
cell_adhesion_rcv
wound_healing_rcv
blood_coagulation_rcv
platelet_rcv
cell_differentiation_rcv
bone_rcv
hypoxia_rcv
TGF_beta_pathway_rcv
MAPK_signalling_rcv
cell_growth_rcv
autophagy_rcv
NGF_pathway_rcv
aminoacid_metabolism_rcv
oxidative_metabolism_rcv
endothelial_rcv
angiogenesis_rcv
cell_matrix_rcv
embryonic_development_rcv
heart_development_rcv
epithelial_cells_rcv
vascular_rcv
vessel_development_rcv
muscle_rcv
defense_response_rcv
leukocyte_activation_rcv
immune_response_rcv
lymphocyte_rcv
T_cells_rcv
inflammation_rcv
Blood_ts
neuron_development_rcv
axon_rcv
synapse_rcv
nervous_development_rcv
protein_degradation_rcv
RNA_splicing_rcv
mitochondrial_rcv
ubiquitin_rcv
ion_binding_rcv
transcription_rcv
DNA_dynamics_rcv
DNA_damage_rcv
nuclear_events_rcv
vacuole_rcv
GTPase_activity_rcv
cytoskeleton_rcv
aging_rcv
erythrocyte_rcv
Notch_signaling_pathway_rcv
glucose_homeostasis_rcv
hormone_metabolism_rcv
post-translational_rcv
TLRx_pathway_rcv
cell_shape_rcv
integrin_pathway_rcv
interaction_with_host_rcv
protein_secretion_rcv
FGF_pathway_rcv
insulin_metabolism_rcv
TCA_metabolism_rcv
adipose_rcv
adipose_differentiation_rcv
fibroblast_rcv
stem_cell_rcv
smooth_muscle_rcv
skeletal_muscle_rcv
cell_morphogenesis_rcv
lung_development_rcv
glands_rcv
cell-cell_interaction_rcv
kidney_development_rcv
epithelial_cell_differentiation_rcv
PDGF_pathway_rcv
MAPK_inactivation_rcv
cell_aging_rcv
caspase_activity_rcv
liver_development_rcv
nitric_oxide_metabolism_rcv
snRNA_rcv
telomere_rcv
DNA_recombination_rcv
aerobic_metabolism_rcv
snRNA_rcv
heme_metabolism_rcv
vitamin_C_rcv
UDP_metabolism_rcv
respiration_rcv
cytochrome_rcv
circadian_rcv
sphingolipid_metabolic_process_rcv
beta-amyloid_rcv
sterol_metabolic_process_rcv
steroid_metabolic_process_rcv
triglyceride_rcv
lipoprotein_metabolism_rcv
iron_metabolism_rcv
vitamin_metabolism_rcv
granulocyte_rcv
neutrophil_rcv
interleukin_rcv
bacterial_rcv
macrophage_rcv
chemotaxis_rcv
interferon_rcv
B_cells_rcv
Lymphocytes_ts
phosphatase_activity_rcv
insulin_rcv
purine_metabolism_rcv
peroxisome_rcv
secretion_rcv
ion_metabolism_rcv
glucose_metabolism_rcv
fatty_acid_metabolism_rcv
DNA_replication_rcv
cell_cycle_G2_M_rcv
taxis_rcv
cell_adhesion_and_motility_rcv
ERBB_signaling_pathway_rcv
EGFR_pathway_rcv
energy_metabolism_rcv
plasma_membrane_dynamics_rcv
nervous_rcv
epithelial_cell_migration_rcv
cell-matrix_adhesion_rcv
Ser_Thr_kinase_signaling_rcv
Wnt_pathway_rcv
epithelial_cell_proliferation_rcv
vessel_rcv
glucocorticoid_rcv
nitrogen_metabolism_rcv
glucose_effects_rcv
amine_metabolism_rcv
pyrimidine_metabolism_rcv
DNA_replication_negative_rcv
glutamine_metabolism_rcv
TNF_pathway_rcv
interaction_with_symbiont_rcv
DNA_synthesis_rcv
NF-kappaB_pathway_rcv
monocyte_rcv
cell-cell_adhesion_rcv
BMP_pathway_rcv
aorta_development_rcv
myoblast_rcv
circulatory_system_rcv
cartilage_rcv
artery_rcv
Urinary_Bladder_ts
epithelial_to_mesenchymal_transition_rcv
mesenchymal_to_epithelial_transition_rcv
Osteoblast_ts
canine_metabolism_rcv
terpenoid_rcv
Muscle_smooth_ts
kidney_function_rcv
Artery_Coronary_ts
Saphenous_vein_ts
Esophagus_Muscularis_ts
Uterus_ts
Umbilical_cord_ts
Nipple_ts
Artery_Tibial_ts
Artery_Aorta_ts
Adipose_brown_ts
Adipose_ts
Adipose_Visceral_Omentum_ts
Adipose_Subcutaneous_ts
dendritic_cell_rcv
Monocytes_ts
mast_cell_rcv
Myeloblast_ts
Microglia_ts
Macrophage_BM_ts
Lymphocyte_B_FOLL_ts
Lung_ts
Granulocyte_INFL_ts
Bone_Marrow_ts
T_helper_rcv
NK_cells_rcv
Lymphocytes_NK_ts
Macrophage_PB_ts
killer_activity_rcv
Erythroid_cells_ts
Lymphocytes_T_H_ts
Lymphocytes_T_CTC_PB_ts
Lymphocytes_NK_PB_ts
Dendritic_cells_myeloid_ts
Lymphocytes_B_MZ_ts
Spleen_ts
Fallopian_Tube_ts
Breast_Mammary_Tissue_ts
Testis_Semin_Tubule_ts
Intestine_Colon_cecum_ts
Prostate_ts
Ovary_ts
Trachea_ts
Salivary_Gland_ts
Tonsils_ts
Mammary_ts
Fibroblast_ts
Nerve_Tibial_ts
Thyroid_ts
Pituitary_ts
Muscle_skeletal_tongue_ts
Muscle_cardiac_atrium_ts
xenobiotic_rcv
bile_acid_rcv
Liver_fetal_ts
Adrenal_Cortex_ts
Adrenal_Gland_ts
Stomach_pyloric_ts
Stomach_cardiac_ts
Stomach_fundus_ts
Stomach_ts
Pancreas_Islets_ts
Pancreas_ts
meiosis_rcv
Testis_interstitial_ts
fertilization_rcv
Testis_Leydig_Cell_ts
Kidney_Renal_Cortex_ts
Kidney_ts
Kidney_Renal_Medulla_ts
Kidney_Cortex_ts
Colon_Transverse_ts
Intestine_small_ts
Intestine_Colon_ts
Cornea_ts
Esophagus_ts
Pharynx_mucosa_ts
keratinocyte_rcv
Vulva_ts
skin_rcv
Epidermis_ts
Oral_mucosa_ts
Vagina_ts
Esophagus_Mucosa_ts
Skin_ts
heart_function_rcv
striated_muscle_rcv
Muscle_cardiac_ventricle_ts
Heart_Atrial_Appendage_ts
Muscle_cardiac_ts
Heart_Left_Ventricle_ts
Muscle_Skeletal_ts
Testis_ts
Liver_ts
central_nervous_system_rcv
brain_development_rcv
glial_rcv
Brain_Anterior_cingulate_cortex_ts
Brain_Frontal_Cortex_ts
Brain_Amygdala_ts
Brain_Hippocampus_ts
Brain_Cortex_prefrontal_ts
Brain_Nucleus_accumbens_ts
Brain_Cerebellum_ts
Brain_Cerebellar_Hemisphere_ts
inositol_metabolism_rcv
salt_stress_response_rcv
PNS_development_rcv
G-protein_rcv
midbrain_development_rcv
astrocyte_rcv
forebrain_development_rcv
cerebellum_rcv
hindbrain_development_rcv
cAMP_metabolism_rcv
dopamine_rcv
Brain_temporal_lobe_ts
Brain_parietal_lobe_ts
Brain_frontal_lobe_ts
Brain_Olfactory_bulb_ts
neurotransmitter_rcv
glutamatergic_rcv
cell_signaling_rcv
Brain_Subthalamic_nucleus_ts
Nodose_nucleus_ts
Ganglion_root_dorsal_ts
Brain_Corpus_callosum_ts
ion_transport_rcv
glutamate_metabolism_rcv
Brain_Striatum_dorsal_ts
Brain_Hypothalamus_ts
Spinal_cord_ts
behaviour_rcv
Brain_Spinal_cord_ts
Brain_Substantia_nigra_ts
Brain_basal_ganglia_ts
Brain_Putamen_ts
cell_metabolism_rcv
translation_rcv
cell_death_rcv
symbiosis_rcv
virus_rcv
apoptosis_rcv
transferase_activity_rcv
golgi_dynamics_rcv
cell_cycle_rcv
nucleotide_binding_process_rcv
protein_modification_rcv
mRNA_dynamics_rcv
protein_localization_rcv
protein_transport_rcv
vesicle_dynamics_rcv
enzyme_rcv

Adipose_Subcutaneous
Adipose_Visceral_Omentum
Adrenal_Gland
Artery_Aorta
Artery_Coronary
Artery_Tibial
Bladder
Brain_Amygdala
Brain_Anterior_cingulate_cortex_BA24
Brain_Caudate_basal_ganglia
Brain_Cerebellar_Hemisphere
Brain_Cerebellum
Brain_Cortex
Brain_Cortex_Areolae_BA9
Brain_Hippocampus
Brain_Hypothalamus
Brain_Nucleus_accumbens_basal_ganglia
Brain_Putamen_basal_ganglia
Brain_Spinal_cord_cervical_c.1
Brain_Substantia_nigra
Breast_Mammary_Tissue
Cells_EBV_transformed_lymphocytes
Cells_transformed_fibroblasts
Cervix_Endocervix
Cervix_Ectocervix
Colon_Sigmoid
Colon_Transverse
Colon_Transverse_Junction
Esophagus_Gastroesophageal_Junction
Esophagus_Mucosa
Esophagus_Muscularis
Fallopian_Tube
Heart_Atrial_Appendage
Heart_Left_Ventricle
Kidney_Cortex
Liver
Lung
Minor_Salivary_Gland
Muscle_Skeletal
Nerve_Tibial
Ovary
Pancreas
Pituitary
Prostate
Skin_Not_Sun_Exposed_Suprapubic
Skin_Sun_Exposed_Lower_Leg
Small_Intestine_Terminal_Ileum
Stomach
Testis
Thyroid
Uterus
Vagina
Whole_Blood