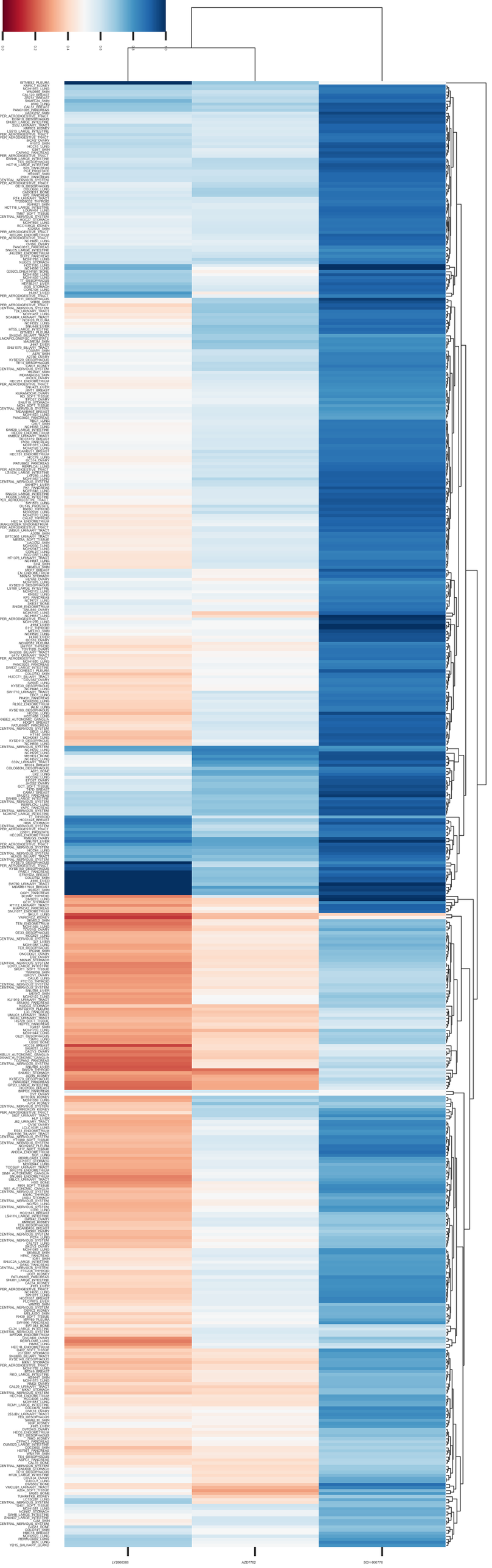
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SKMEL24_SKIN
A549_LUNG
CAL27_SKIN
PANC1005_PANCREAS
UACC257_SKIN
BICR31_UPPER_AERODIGESTIVE_TRACT
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KMRC3_KIDNEY
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A375_SKIN
A101D_SKIN
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SNU1214_UPPER_AERODIGESTIVE_TRACT
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HCT15_LARGE_INTESTINE
KP4_PANCREAS
PC3_PROSTATE
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OE33_DESOPHAGUS
COLO668_LUNG
SNU1040_LIVER
GP2_PANCREAS
RT4_URINARY_TRACT
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SNU1_STOMACH
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LC1/SQ_LUNG
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PECAPJ15_UPPER_AERODIGESTIVE_TRACT
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JHUEM2_ENDOMETRIUM
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TE11_OESOPHAGUS
SNU1_STOMACH
BICR16_UPPER_AERODIGESTIVE_TRACT
GMS10_CENTRAL_NERVOUS_SYSTEM
T24_URINARY_TRACT
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SCABER_URINARY_TRACT
TM31_CENTRAL_NERVOUS_SYSTEM
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LOX9MD_SKIN
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CAKI1_KIDNEY
GAMG_CENTRAL_NERVOUS_SYSTEM
HS294T_SKIN
MDAMB435_SKIN
HEC251_ENDOMETRIUM
PECAPJ49_UPPER_AERODIGESTIVE_TRACT
JIMT1_BREAST
KURAMOCHI_OVARY
RD-ES_SOFT_TISSUE
SCC27_OVARY
SNU719_STOMACH
LS180_LARGE_INTESTINE
CCFSTTG1_CENTRAL_NERVOUS_SYSTEM
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PANC0403_PANCREAS
PC3_PROSTATE
COLO_SKIN
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SW620_LARGE_INTESTINE
HEC59_ENDOMETRIUM
KMBC2_URINARY_TRACT
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PK59_PANCREAS
NCIH1373_LUNG
SNU1_STOMACH
MDAMB231_BREAST
HEC151_ENDOMETRIUM
HCC78_LUNG
SNU1_STOMACH
PATU8902_PANCREAS
RERFLC-AI_LUNG
YD8_UPPER_AERODIGESTIVE_TRACT
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CAPAN1_PANCREAS
GP293_LUNG
NCIH1563_LUNG
GB1_CENTRAL_NERVOUS_SYSTEM
SW982_SOFT_TISSUE
PK1_PANCREAS
SNU1_STOMACH
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HCC56_LARGE_INTESTINE
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SW1990_PANCREAS
OU-LC-01_PROSTATE
BX95C_THYROID
NCIH2126_LUNG
SNU1_STOMACH
CALU3_THYROID
HEC1A_ENDOMETRIUM
ISHIKAWAWERAKI_ENDOMETRIUM
HSC3_UPPER_AERODIGESTIVE_TRACT
JMSU1_URINARY_TRACT
SNU1_STOMACH
BFTC905_URINARY_TRACT
MESSA_SOFT_TISSUE
UACC62_SKIN
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HCC1806_LUNG
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LS180_LARGE_INTESTINE
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KNS62_LUNG
KP3_PANCREAS
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SHE51_BONE
SNGM_ENDOMETRIUM
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SCC25_UPPER_AERODIGESTIVE_TRACT
NCIH1299_LUNG
LI44_LIVER
S117_THYROID
MEHC_SKIN
SNU1_STOMACH
HUH7_LIVER
OC316_OVARY
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BHT101_THYROID
SW1573_OVARY
SNU398_LIVER
8505C_THYROID
DETROIT562_UPPER_AERODIGESTIVE_TRACT
SNU1_STOMACH
PANC0327_PANCREAS
SW837_LARGE_INTESTINE
JCOMES01_PLEURA
SKLU1_LUNG
HUCCT1_BILIARY_TRACT
COV362_OVARY
SW620_LUNG
KYSE30_OESOPHAGUS
NCIH446_LUNG
SW1710_URINARY_TRACT
SNU1_STOMACH
PK45H_PANCREAS
NCIH2030_LUNG
RL952_ENDOMETRIUM
KYSE180_OESOPHAGUS
HCC95_LUNG
SNNB2_AUTONOMIC_GANGLIA
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YKG1_CENTRAL_NERVOUS_SYSTEM
SBC5_LUNG
HT144_SKIN
NCIH1355_LUNG
KYSE410_OESOPHAGUS
NCIH838_LUNG
DKMG_CENTRAL_NERVOUS_SYSTEM
SW1271_SKIN
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MHH6611_BONE
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639V_URINARY_TRACT
BT474_BREAST
COLO680N_OESOPHAGUS
SNU1_STOMACH
A427_LUNG
HCC366_LUNG
NCIH1_LUNG
JHOS1_OVARY
GCT_SOFT_TISSUE
CAMA1_BREAST
OVMIU_OVARY
SNU213_PANCREAS
SW480_LARGE_INTESTINE
KNS81_CENTRAL_NERVOUS_SYSTEM
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YAPC_PANCREAS
GOS3_CENTRAL_NERVOUS_SYSTEM
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8_THYROID
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SNU1_STOMACH
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CAL27_UPPER_AERODIGESTIVE_TRACT
GP5d_PANCREAS
HEC265_ENDOMETRIUM
RMG2S_OVARY
SNU79_LIVER
BICR66_UPPER_AERODIGESTIVE_TRACT
KNS62_CENTRAL_NERVOUS_SYSTEM
HCC4_LUNG
SNU486_CENTRAL_NERVOUS_SYSTEM
SNU1_LIVER
SNB75_CENTRAL_NERVOUS_SYSTEM
KYSE70_OESOPHAGUS
SNU1076_UPPER_AERODIGESTIVE_TRACT
KYSE150_OESOPHAGUS
PANC1_PANCREAS
EFM192A_BREAST
SNU398_LIVER
JHH6_LIVER
SW780_URINARY_TRACT
MDAMB175VII_BREAST
SNU1_STOMACH
OCIP_PANCREAS
BCPAP_THYROID
SNU1_STOMACH
GCIY_STOMACH
RT112_URINARY_TRACT
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MKN7_ENDOMETRIUM
SNU1_LUNG
VMRC36B_OVARY
TEN_ENDOMETRIUM
NCIH1568_LUNG
OVCI10_OVARY
OE33_OESOPHAGUS
HCC827_LUNG
BECKER_CENTRAL_NERVOUS_SYSTEM
SNU1_STOMACH
NCIH1355_LUNG
TE8_OESOPHAGUS
SNU1_STOMACH
ONCO001_OVARY
CSC_OVARY
MKN45_STOMACH
G11_CENTRAL_NERVOUS_SYSTEM
DSH2_CENTRAL_NERVOUS_SYSTEM
SKUT1_SOFT_TISSUE
YMB1E5_SKIN
HCC1954_BREAST
CALU6_LUNG
FTC133_THYROID
SF539_CENTRAL_NERVOUS_SYSTEM
T98G_CENTRAL_NERVOUS_SYSTEM
SNU768_LIVER
SNU1_STOMACH
NCIH1703_LUNG
KU1919_URINARY_TRACT
SNU410_PANCREAS
SUDCA2_OVARY
PANC0203_PANCREAS
L31_PANCREAS
UMUC3_URINARY_TRACT
RERFLC-KJ_LUNG
NESS6_SOFT_TISSUE
HUPT3_PANCREAS
SNU1_STOMACH
NCIH1703_LUNG
NCIH1944_LUNG
OE21_OESOPHAGUS
LOXIMVI_SKIN
LD1_BONE
HCC38_BREAST
SNU1_STOMACH
SAOS2_OVARY
KELLY_AUTONOMIC_GANGLIA
SKNAS_AUTONOMIC_GANGLIA
SNU1_STOMACH
KALS1_CENTRAL_NERVOUS_SYSTEM
SNU886_LIVER
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SNU601_STOMACH
A209_KIDNEY
KYSE270_OESOPHAGUS
PANC0327_PANCREAS
GP2D_LARGE_INTESTINE
HCC1569_BREAST
BXPC3_PANCREAS
SNU1_STOMACH
BFTC909_KIDNEY
NCIH1339_LUNG
SNU1105_CENTRAL_NERVOUS_SYSTEM
VMRC9CW_KIDNEY
YD10B_UPPER_AERODIGESTIVE_TRACT
SNU1_STOMACH
5637_URINARY_TRACT
HLF_LIVER
J82_URINARY_TRACT
SW1_OVARY
LC1/C1GR_LUNG
EES1_ENDOMETRIUM
SNU1196_BILIARY_TRACT
KNS60_CENTRAL_NERVOUS_SYSTEM
TH1580_SOFT_TISSUE
SW1088_CENTRAL_NERVOUS_SYSTEM
SNU1_STOMACH
A101_SOFT_TISSUE
AN3CA_ENDOMETRIUM
SNU1_STOMACH
BEBFLC401_LUNG
SH10TC_STOMACH
TOC32F_PANCREAS
SNU1_STOMACH
MFE319_ENDOMETRIUM
SNU_AUTONOMIC_GANGLIA
SNU685_ENDOMETRIUM
UMUC1_URINARY_TRACT
RKN_SOFT_TISSUE
NB1_AUTONOMIC_GANGLIA
ONS76_CENTRAL_NERVOUS_SYSTEM
8305C_THYROID
SNU1_STOMACH
DAOY_CENTRAL_NERVOUS_SYSTEM
NCIH23_LUNG
8MGBA_CENTRAL_NERVOUS_SYSTEM
SW1271_LUNG
HCC1143_BREAST
LS411N_LARGE_INTESTINE
GAMG_OVARY
KMS11_BONE
TE6_OESOPHAGUS
MDAMB436_BREAST
SNU1_STOMACH
TM31_CENTRAL_NERVOUS_SYSTEM
PC14_LUNG
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CAL27_LUNG
SKOV3_OVARY
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HPAC_PANCREAS
JURKAT_SKIN
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FTC238_THYROID
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SNU81_LARGE_INTESTINE
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JHH1_LIVER
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RCHACV_BONE
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RLCPHF5_LIVER
YM155_SKIN
LN18_CENTRAL_NERVOUS_SYSTEM
SNU1_STOMACH
SSMD_KIDNEY
MEL-RM_SKIN
RHSMS_BONE
MPP89_PLEURA
SW1990_PANCREAS
SNU1_STOMACH
CL34_LARGE_INTESTINE
H4_CENTRAL_NERVOUS_SYSTEM
MFE280_ENDOMETRIUM
SNU1_STOMACH
RERFLC-MS_LUNG
HWA_LUNG
HEC108_ENDOMETRIUM
SNU1_STOMACH
2313287_STOMACH
SNU869_BILIARY_TRACT
KYSE140_OESOPHAGUS
MKN1_STOMACH
BICR6_UPPER_AERODIGESTIVE_TRACT
SNU1_STOMACH
BT549_BREAST
RKO_LARGE_INTESTINE
NCIH1944_LUNG
SNU1_STOMACH
CALU6_URINARY_TRACT
SNU7_STOMACH
Y1513_CENTRAL_NERVOUS_SYSTEM
HEC108_ENDOMETRIUM
NCC4006_LUNG
RCM1_LARGE_INTESTINE
COLO679_SKIN
SNU1_STOMACH
253JBV_URINARY_TRACT
TE9_OESOPHAGUS
SW480_LUNG
SNU1_STOMACH
JHH5_LIVER
OVTOKO_OVARY
HEC6_ENDOMETRIUM
TE1_OESOPHAGUS
786O_KIDNEY
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OUMS23_LARGE_INTESTINE
COLO205_SKIN
HS766T_PANCREAS
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TE4_OESOPHAGUS
ASPC1_PANCREAS
CK-15_BONE
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SNU1_STOMACH
TE10_OESOPHAGUS
HT29_LARGE_INTESTINE
SNU1_STOMACH
CUSUL2_LUNG
EW5932_BONE
VMCUB1_URINARY_TRACT
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RKO_BONE
TUHMI_SKIN
HCT15GP_OVARY
SF295_CENTRAL_NERVOUS_SYSTEM
GHOST_BONE
RD-ES_SOFT_TISSUE
SNU1_STOMACH
SW48_LARGE_INTESTINE
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SF126_CENTRAL_NERVOUS_SYSTEM
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