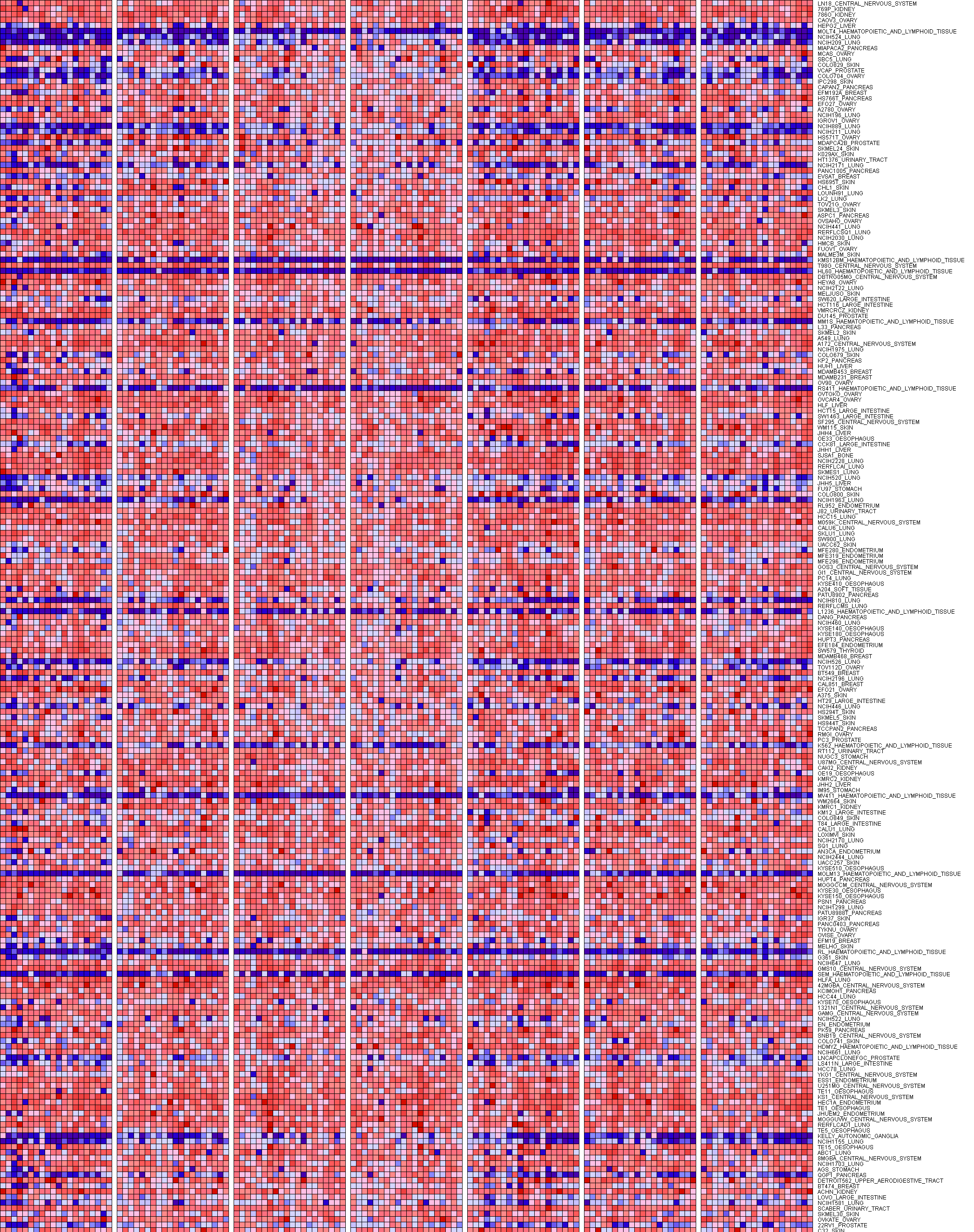
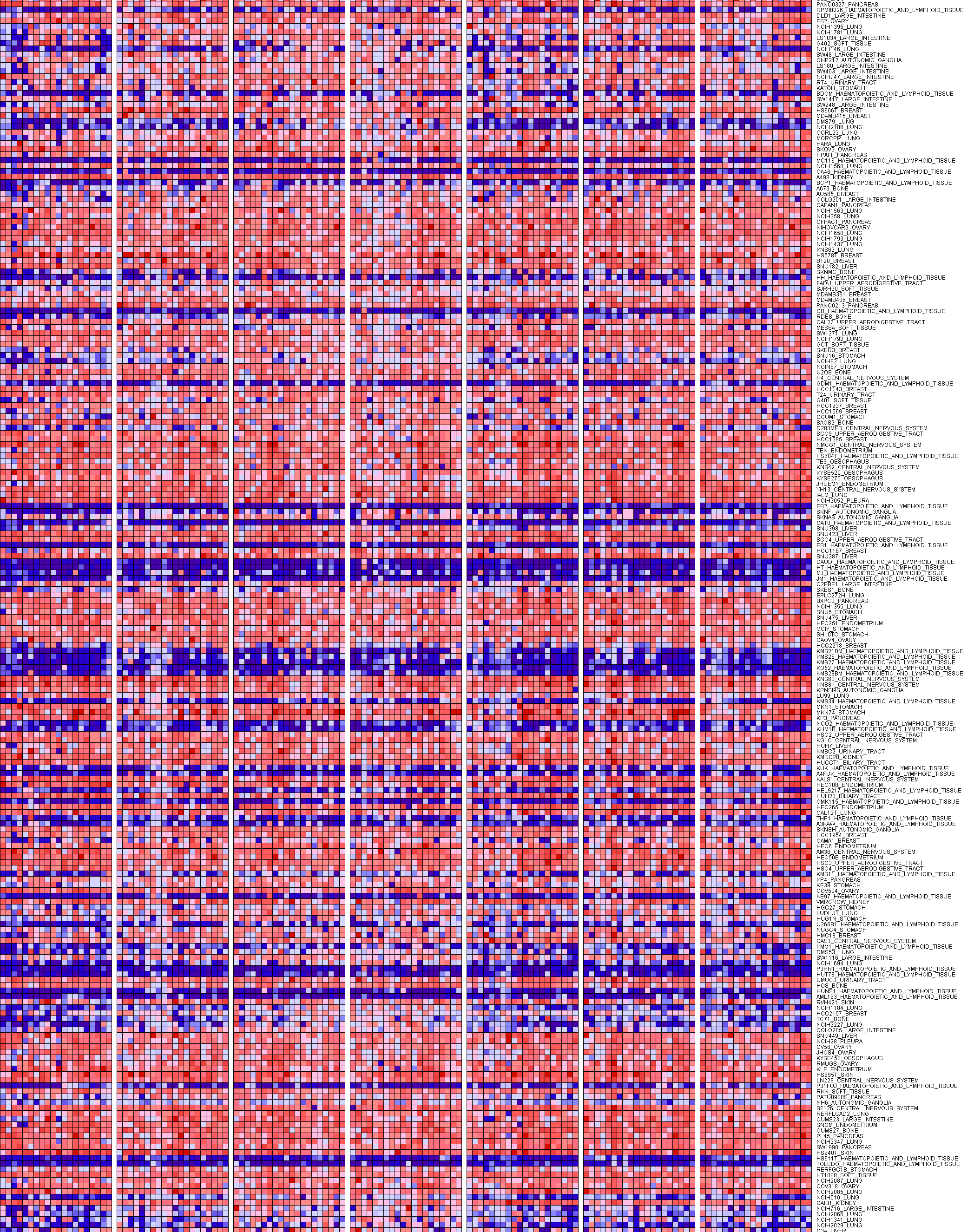
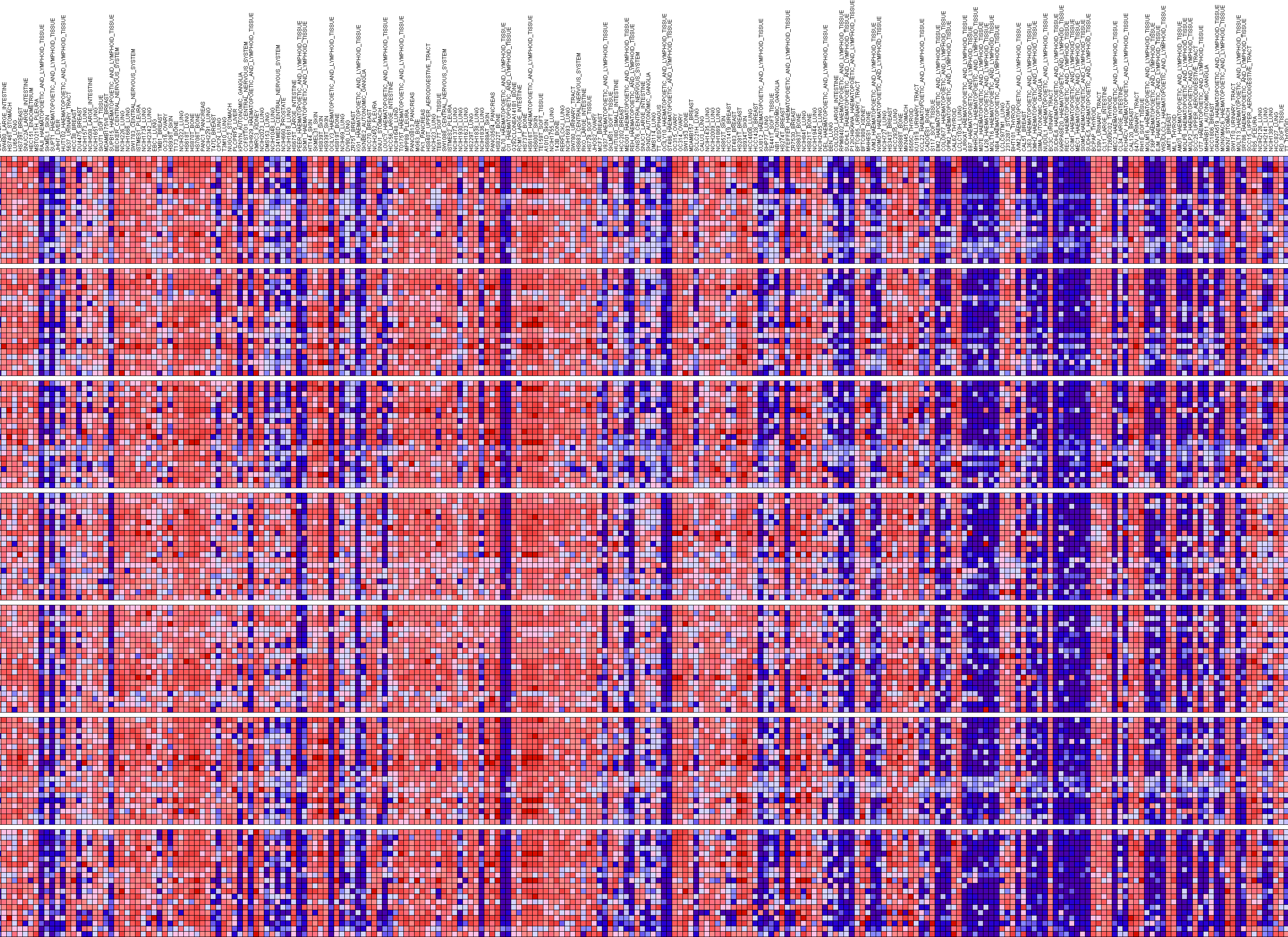
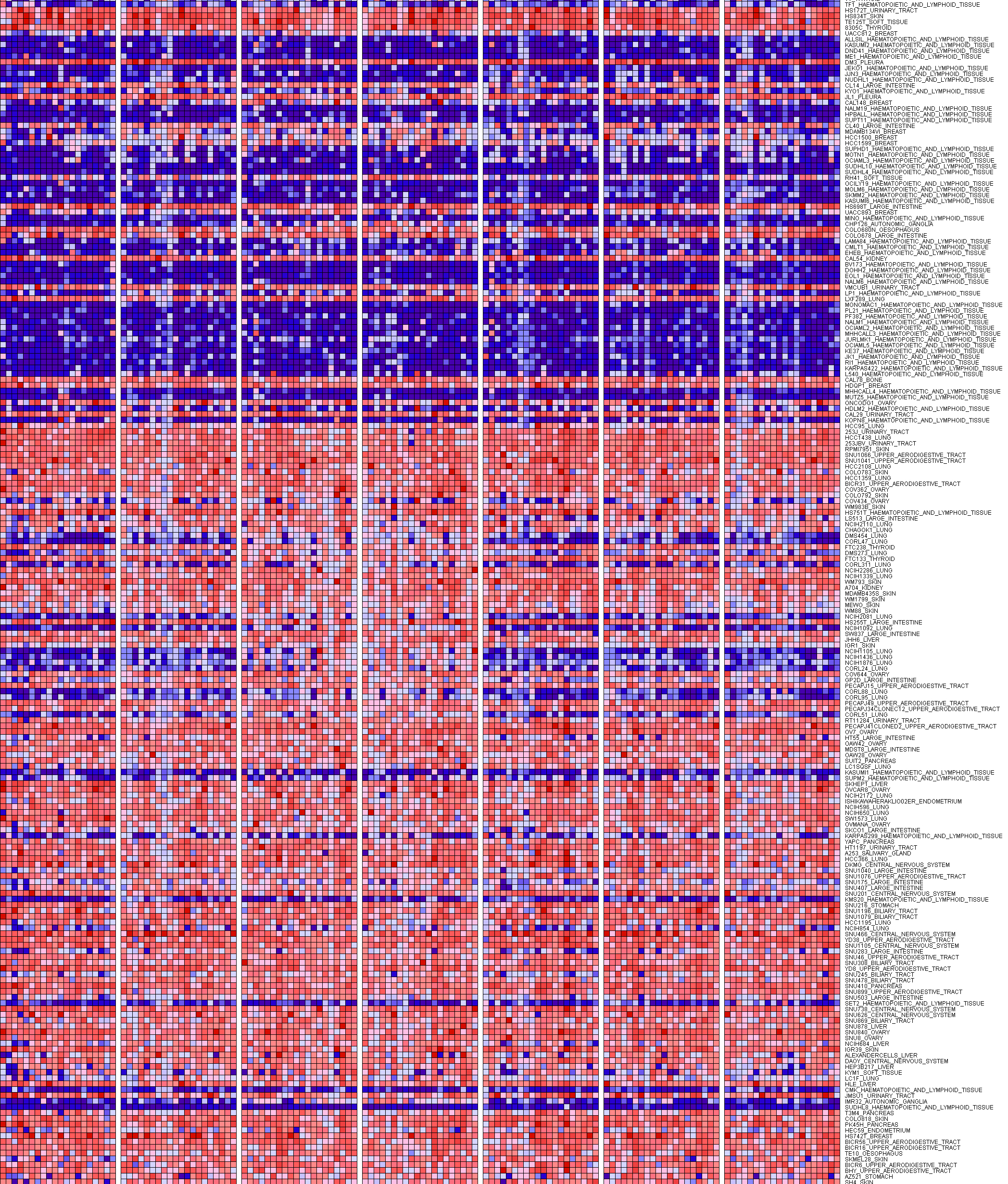
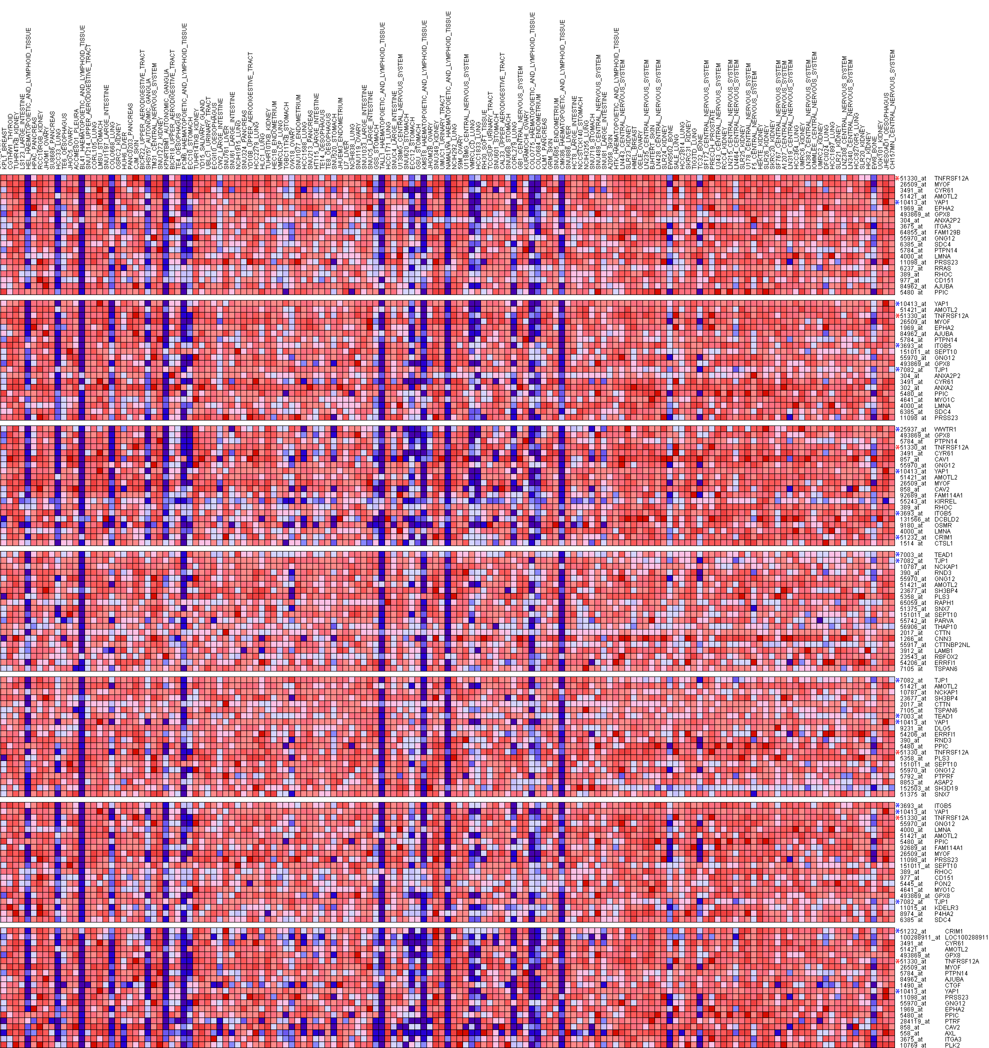

LN18_CENTRAL_NERVOUS_SYSTEM
769P_KIDNEY
786O_KIDNEY
CAOV3_OVARY
HEPG2_LIVER
MOLT4_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NCIH524_LUNG
NCIH209_LUNG
MIAPACA2_PANCREAS
MCAS_OVARY
SBC5_LUNG
COLO829_SKIN
VCAP_PROSTATE
COLO704_OVARY
IPC298_SKIN
CAPAN2_PANCREAS
EFM192A_BREAST
HS766T_PANCREAS
EFO27_OVARY
A2780_OVARY
NCIH196_LUNG
IGROV1_OVARY
NCIH889_LUNG
NCIH211_LUNG
HS571T_OVARY
MDAPCA2B_PROSTATE
SKMEL24_SKIN
K029AX_SKIN
HT1376_URINARY_TRACT
NCIH2171_LUNG
PANC1005_PANCREAS
EVSAT_BREAST
HS695T_SKIN
CHL1_SKIN
LOUNH91_LUNG
LK2_LUNG
TOV21G_OVARY
SKMEL3_SKIN
ASPC1_PANCREAS
OVSAHO_OVARY
NCIH441_LUNG
RERFLCSQ1_LUNG
NCIH2030_LUNG
HMCB_SKIN
FUOV1_OVARY
MALME3M_SKIN
KMS12BM_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
T98G_CENTRAL_NERVOUS_SYSTEM
HL60_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DBTRG05MG_CENTRAL_NERVOUS_SYSTEM
HEYA8_OVARY
NCIH2122_LUNG
MELJUSO_SKIN
SW620_LARGE_INTESTINE
HCT116_LARGE_INTESTINE
VMRCRCZ_KIDNEY
DU145_PROSTATE
MM1S_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
L33_PANCREAS
SKMEL2_SKIN
A549_LUNG
A172_CENTRAL_NERVOUS_SYSTEM
NCIH1975_LUNG
COLO679_SKIN
KP2_PANCREAS
HUH1_LIVER
MDAMB453_BREAST
MDAMB231_BREAST
OV90_OVARY
RS411_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OVTOKO_OVARY
OVCAR4_OVARY
HLF_LIVER
HCT15_LARGE_INTESTINE
SW1463_LARGE_INTESTINE
SF295_CENTRAL_NERVOUS_SYSTEM
WM115_SKIN
JHH4_LIVER
OE33_OESOPHAGUS
CCK81_LARGE_INTESTINE
JHH1_LIVER
SJSA1_BONE
NCIH2228_LUNG
RERFLCAI_LUNG
SKMES1_LUNG
NCIH520_LUNG
JHH5_LIVER
FU97_STOMACH
COLO800_SKIN
NCIH1963_LUNG
RL952_ENDOMETRIUM
J82_URINARY_TRACT
HCC15_LUNG
M059K_CENTRAL_NERVOUS_SYSTEM
CALU6_LUNG
SKLU1_LUNG
SW900_LUNG
UACC62_SKIN
MFE280_ENDOMETRIUM
MFE319_ENDOMETRIUM
MFE296_ENDOMETRIUM
GOS3_CENTRAL_NERVOUS_SYSTEM
GI1_CENTRAL_NERVOUS_SYSTEM
PC14_LUNG
KYSE410_OESOPHAGUS
A204_SOFT_TISSUE
PATU8902_PANCREAS
NCIH810_LUNG
RERFLCMS_LUNG
L1236_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DANG_PANCREAS
NCIH460_LUNG
KYSE140_OESOPHAGUS
KYSE180_OESOPHAGUS
HUPT3_PANCREAS
EFE184_ENDOMETRIUM
SW579_THYROID
MDAMB468_BREAST
NCIH526_LUNG
TOV112D_OVARY
BT549_BREAST
NCIH2196_LUNG
CAL851_BREAST
EFO21_OVARY
A375_SKIN
HT29_LARGE_INTESTINE
NCIH446_LUNG
HS294T_SKIN
SKMEL5_SKIN
HS944T_SKIN
TCCPAN2_PANCREAS
RMGI_OVARY
PC3_PROSTATE
K562_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RT112_URINARY_TRACT
NUGC3_STOMACH
U87MG_CENTRAL_NERVOUS_SYSTEM
CAKI2_KIDNEY
OE19_OESOPHAGUS
KMRC2_KIDNEY
JHH2_LIVER
IM95_STOMACH
MV411_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
WM2664_SKIN
KMRC1_KIDNEY
KM12_LARGE_INTESTINE
COLO849_SKIN
T84_LARGE_INTESTINE
CALU1_LUNG
LOXIMVI_SKIN
NCIH2170_LUNG
SQ1_LUNG
AN3CA_ENDOMETRIUM
NCIH2444_LUNG
UACC257_SKIN
KYSE510_OESOPHAGUS
MOLM13_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HUPT4_PANCREAS
MOGGCCM_CENTRAL_NERVOUS_SYSTEM
KYSE30_OESOPHAGUS
KYSE150_OESOPHAGUS
PSN1_PANCREAS
NCIH1299_LUNG
PATU8988T_PANCREAS
IGR37_SKIN
PANC0403_PANCREAS
TYKNU_OVARY
OVISE_OVARY
EFM19_BREAST
MELHO_SKIN
RL_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
G361_SKIN
NCIH647_LUNG
GMS10_CENTRAL_NERVOUS_SYSTEM
SEM_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HLFA_LUNG
42MGBA_CENTRAL_NERVOUS_SYSTEM
KCIMOH1_PANCREAS
HCC44_LUNG
KYSE70_OESOPHAGUS
1321N1_CENTRAL_NERVOUS_SYSTEM
GAMG_CENTRAL_NERVOUS_SYSTEM
NCIH522_LUNG
EN_ENDOMETRIUM
PK59_PANCREAS
SNB19_CENTRAL_NERVOUS_SYSTEM
COLO741_SKIN
HDMYZ_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NCIH661_LUNG
LNCAPCLONEFGC_PROSTATE
LS411N_LARGE_INTESTINE
HCC78_LUNG
YKG1_CENTRAL_NERVOUS_SYSTEM
ESS1_ENDOMETRIUM
U251MG_CENTRAL_NERVOUS_SYSTEM
TE11_OESOPHAGUS
KS1_CENTRAL_NERVOUS_SYSTEM
HEC1A_ENDOMETRIUM
TE1_OESOPHAGUS
JHUEM2_ENDOMETRIUM
MOGGUVW_CENTRAL_NERVOUS_SYSTEM
RERFLCAD1_LUNG
TE5_OESOPHAGUS
KELLY_AUTONOMIC_GANGLIA
NCIH1155_LUNG
TE15_OESOPHAGUS
ABC1_LUNG
8MGBA_CENTRAL_NERVOUS_SYSTEM
NCIH1703_LUNG
AGS_STOMACH
QGP1_PANCREAS
DETROIT562_UPPER_AERODIGESTIVE_TRACT
BT474_BREAST
ACHN_KIDNEY
LOVO_LARGE_INTESTINE
NCIH1581_LUNG
SCABER_URINARY_TRACT
SKMEL30_SKIN
OVKATE_OVARY
22RV1_PROSTATE
C32_SKIN


PANC0327_PANCREAS
RPMI8226_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DLD1_LARGE_INTESTINE
ES2_OVARY
NCIH1395_LUNG
NCIH1781_LUNG
LS1034_LARGE_INTESTINE
G402_SOFT_TISSUE
NCIH146_LUNG
SW48_LARGE_INTESTINE
CHP212_AUTONOMIC_GANGLIA
LS180_LARGE_INTESTINE
SW403_LARGE_INTESTINE
NCIH747_LARGE_INTESTINE
RT4_URINARY_TRACT
KATOIII_STOMACH
BDCM_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SW1417_LARGE_INTESTINE
SW948_LARGE_INTESTINE
HS606T_BREAST
MDAMB415_BREAST
DMS79_LUNG
NCIH2106_LUNG
CORL23_LUNG
MORCPR_LUNG
HARA_LUNG
SKOV3_OVARY
HPAFII_PANCREAS
MC116_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NCIH1568_LUNG
CA46_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
A498_KIDNEY
BCP1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
A673_BONE
AU565_BREAST
COLO201_LARGE_INTESTINE
CAPAN1_PANCREAS
NCIH1563_LUNG
NCIH358_LUNG
CFPAC1_PANCREAS
NIHOVCAR3_OVARY
NCIH1650_LUNG
NCIH1793_LUNG
NCIH1437_LUNG
KNS62_LUNG
HS578T_BREAST
BT20_BREAST
SNU182_LIVER
SKNMC_BONE
HH_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
FADU_UPPER_AERODIGESTIVE_TRACT
SJRH30_SOFT_TISSUE
MDAMB361_BREAST
MDAMB436_BREAST
PANC0213_PANCREAS
DB_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RDES_BONE
CAL27_UPPER_AERODIGESTIVE_TRACT
MESSA_SOFT_TISSUE
SW1271_LUNG
NCIH1792_LUNG
GCT_SOFT_TISSUE
SKBR3_BREAST
SNU16_STOMACH
NCIH82_LUNG
NCIN87_STOMACH
U2OS_BONE
H4_CENTRAL_NERVOUS_SYSTEM
GDM1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HCC1143_BREAST
T24_URINARY_TRACT
G401_SOFT_TISSUE
HCC1937_BREAST
HCC1569_BREAST
OCUM1_STOMACH
SAOS2_BONE
D283MED_CENTRAL_NERVOUS_SYSTEM
SCC9_UPPER_AERODIGESTIVE_TRACT
HCC1395_BREAST
NMCG1_CENTRAL_NERVOUS_SYSTEM
TEN_ENDOMETRIUM
HS604T_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
TE9_OESOPHAGUS
KNS42_CENTRAL_NERVOUS_SYSTEM
KYSE520_OESOPHAGUS
KYSE270_OESOPHAGUS
JHUEM1_ENDOMETRIUM
YH13_CENTRAL_NERVOUS_SYSTEM
IALM_LUNG
NCIH2052_PLEURA
EB2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKNFI_AUTONOMIC_GANGLIA
SKNAS_AUTONOMIC_GANGLIA
GA10_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SNU398_LIVER
SNU423_LIVER
SCC4_UPPER_AERODIGESTIVE_TRACT
EB1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HCC1187_BREAST
SNU387_LIVER
DAUDI_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HT_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MJ_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JM1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
C2BBE1_LARGE_INTESTINE
SKES1_BONE
EPLC272H_LUNG
BXPC3_PANCREAS
NCIH1355_LUNG
SNU5_STOMACH
SNU475_LIVER
HEC251_ENDOMETRIUM
GCIY_STOMACH
SH10TC_STOMACH
CAOV4_OVARY
HCC2218_BREAST
KMS21BM_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KMS26_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KMS27_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KO52_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KMS28BM_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KNS60_CENTRAL_NERVOUS_SYSTEM
KNS81_CENTRAL_NERVOUS_SYSTEM
KPNSI9S_AUTONOMIC_GANGLIA
LU99_LUNG
KMS34_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MKN1_STOMACH
MKN74_STOMACH
KP3_PANCREAS
NCO2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KHM1B_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HSC2_UPPER_AERODIGESTIVE_TRACT
KG1C_CENTRAL_NERVOUS_SYSTEM
HUH7_LIVER
KMBC2_URINARY_TRACT
KMRC20_KIDNEY
HUCCT1_BILIARY_TRACT
KIJK_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
A4FUK_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KALS1_CENTRAL_NERVOUS_SYSTEM
HEC108_ENDOMETRIUM
HEL9217_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HUH28_BILIARY_TRACT
CMK115_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HEC265_ENDOMETRIUM
CAL12T_LUNG
THP1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
A3KAW_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKNSH_AUTONOMIC_GANGLIA
HCC1954_BREAST
CAMA1_BREAST
HEC6_ENDOMETRIUM
AM38_CENTRAL_NERVOUS_SYSTEM
HEC50B_ENDOMETRIUM
HSC3_UPPER_AERODIGESTIVE_TRACT
HSC4_UPPER_AERODIGESTIVE_TRACT
KMS11_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KP4_PANCREAS
KE39_STOMACH
COV504_OVARY
KE97_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
VMRCRCW_KIDNEY
HGC27_STOMACH
LUDLU1_LUNG
HUG1N_STOMACH
U266B1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NUGC4_STOMACH
HMC18_BREAST
CAS1_CENTRAL_NERVOUS_SYSTEM
KMM1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DMS53_LUNG
SW1116_LARGE_INTESTINE
NCIH1694_LUNG
P3HR1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HUT78_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
UMUC3_URINARY_TRACT
HOS_BONE
HUNS1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
AML193_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RVH421_SKIN
NCIH1184_LUNG
HCC2157_BREAST
TC71_BONE
NCIH2227_LUNG
COLO205_LARGE_INTESTINE
SNU449_LIVER
NCIH28_PLEURA
OV56_OVARY
JHOS4_OVARY
KYSE450_OESOPHAGUS
RMUGS_OVARY
KLE_ENDOMETRIUM
HS895T_SKIN
LN229_CENTRAL_NERVOUS_SYSTEM
P31FUJ_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RKN_SOFT_TISSUE
PATU8988S_PANCREAS
NH6_AUTONOMIC_GANGLIA
SF126_CENTRAL_NERVOUS_SYSTEM
RERFLCAD2_LUNG
OUMS23_LARGE_INTESTINE
SNGM_ENDOMETRIUM
OUMS27_BONE
PL45_PANCREAS
NCIH2347_LUNG
SW1990_PANCREAS
HS940T_SKIN
HS611T_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
TOLEDO_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RERFGC1B_STOMACH
HT1080_SOFT_TISSUE
NCIH2087_LUNG
COV318_OVARY
NCIH2085_LUNG
NCIH510_LUNG
CAKI1_KIDNEY
NCIH716_LARGE_INTESTINE
NCIH2066_LUNG
NCIH1341_LUNG
NCIH2029_LUNG
C3A_LIVER


SW480_LARGE_INTESTINE
HS746T_STOMACH
LU65_LUNG
HS739T_BREAST
SNUC2A_LARGE_INTESTINE
HEC151_ENDOMETRIUM
MSTO211H_PLEURA
RAJI_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKMEL1_SKIN
SUPT1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JHH7_LIVER
HUT102_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
5637_URINARY_TRACT
HCC38_BREAST
DU4475_BREAST
NCIH1573_LUNG
NCIH508_LARGE_INTESTINE
NCIH1651_LUNG
SKUT1_SOFT_TISSUE
MDAMB175VII_BREAST
SUPB15_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
BECKER_CENTRAL_NERVOUS_SYSTEM
NCIH226_LUNG
NCIH1666_LUNG
SW1783_CENTRAL_NERVOUS_SYSTEM
ISTMES1_PLEURA
NCIH1734_LUNG
NCIH2342_LUNG
EBC1_LUNG
YMB1_BREAST
OC316_OVARY
HS936T_SKIN
T173_BONE
NCIH322_LUNG
HS618T_LUNG
HS870T_BONE
HS706T_BONE
PANC1_PANCREAS
NCIH2291_LUNG
T47D_BREAST
CPCN_LUNG
T3M10_LUNG
NUGC2_STOMACH
PLCPRF5_LIVER
KPNYN_AUTONOMIC_GANGLIA
CCFSTTG1_CENTRAL_NERVOUS_SYSTEM
NCIH929_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KMRC3_KIDNEY
NCIH2023_LUNG
DMS153_LUNG
NCIH1048_LUNG
D341MED_CENTRAL_NERVOUS_SYSTEM
NCIH660_PROSTATE
NCIH1618_LUNG
HS675T_LARGE_INTESTINE
PEER_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKM1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HT144_SKIN
SKMEL31_SKIN
HS839T_SKIN
HS939T_SKIN
OCILY3_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HS819T_BONE
NCIH69_LUNG
DV90_LUNG
ZR751_BREAST
KG1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKNBE2_AUTONOMIC_GANGLIA
HCC70_BREAST
NCIH2452_PLEURA
SNU1_STOMACH
LOUCY_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HCC56_LARGE_INTESTINE
NCIH1648_LUNG
TO175T_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MPP89_PLEURA
PANC0813_PANCREAS
MG63_BONE
PK1_PANCREAS
HS840T_UPPER_AERODIGESTIVE_TRACT
NCIH23_LUNG
TE617T_SOFT_TISSUE
SW1088_CENTRAL_NERVOUS_SYSTEM
ISTMES2_PLEURA
NCIH1373_LUNG
NCIH1930_LUNG
NCIH1623_LUNG
HS229T_LUNG
NCIH1838_LUNG
NCIH1836_LUNG
HS688AT_SKIN
PANC0504_PANCREAS
HS822T_BONE
BL70_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CI1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
G292CLONEA141B1_BONE
RCM1_LARGE_INTESTINE
HS737T_BONE
HS616T_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HS600T_SKIN
TE159T_SOFT_TISSUE
A101D_SKIN
NCIH1755_LUNG
143B_BONE
RERFLCKJ_LUNG
NCIH1693_LUNG
SW780_URINARY_TRACT
HS683_CENTRAL_NERVOUS_SYSTEM
RKO_LARGE_INTESTINE
HS729_SOFT_TISSUE
JHOS2_OVARY
MCF7_BREAST
U937_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKLMS1_SOFT_TISSUE
HUTU80_SMALL_INTESTINE
HCC202_BREAST
MEG01_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
REH_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
ONS76_CENTRAL_NERVOUS_SYSTEM
SNUC1_LARGE_INTESTINE
SKNDZ_AUTONOMIC_GANGLIA
DMS114_LUNG
TT_OESOPHAGUS
OCILY10_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
ST486_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OC315_OVARY
OC314_OVARY
SW1353_BONE
MDAMB157_BREAST
SCLC21H_LUNG
CALU3_LUNG
NCIH1435_LUNG
NCIH2009_LUNG
NCIH1869_LUNG
HS852T_SKIN
HCC1419_BREAST
BT483_BREAST
HS281T_BREAST
HS934T_SKIN
HCC4006_LUNG
HCC1428_BREAST
KU812_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SHP77_LUNG
TE441T_SOFT_TISSUE
NB1_AUTONOMIC_GANGLIA
HS274T_BREAST
PFEIFFER_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
ZR7530_BREAST
HS863T_BONE
NCIH841_LUNG
HS821T_BONE
NCIH1944_LUNG
NCIH2405_LUNG
DEL_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
BEN_LUNG
COLO320_LARGE_INTESTINE
RPMI8402_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SUDHL1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
P12ICHIKAWA_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
BFTC905_URINARY_TRACT
BFTC909_KIDNEY
MHHES1_BONE
JVM3_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NOMO1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NCIH727_LUNG
HS343T_BREAST
HCC2935_LUNG
HS888T_BONE
MKN45_STOMACH
8505C_THYROID
KU1919_URINARY_TRACT
KCL22_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CADOES1_BONE
S117_SOFT_TISSUE
EM2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
COLO677_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OPM2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CAL62_THYROID
LCLC103H_LUNG
JURKAT_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
697_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MHHCALL2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
M07E_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
L428_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MOLT16_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NB4_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
LCLC97TM1_LUNG
2313287_STOMACH
BHT101_THYROID
JVM2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CAL51_BREAST
L363_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KMH2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SIMA_AUTONOMIC_GANGLIA
NUDUL1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
BC3C_URINARY_TRACT
SUDHL6_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KARPAS620_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
REC1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OCIM1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MEC1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SIGM5_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SUDHL5_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
BCPAP_THYROID
639V_URINARY_TRACT
CL11_LARGE_INTESTINE
TT2609C02_THYROID
MEC2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CL34_LARGE_INTESTINE
RCHACV_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CAL120_BREAST
647V_URINARY_TRACT
RH18_SOFT_TISSUE
MOLM16_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
F36P_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
EJM_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
WSUDLCL2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JIMT1_BREAST
ML1_THYROID
AMO1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MOLP8_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MOLP2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SCC25_UPPER_AERODIGESTIVE_TRACT
UT7_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MHHNB11_AUTONOMIC_GANGLIA
HCC1806_BREAST
GRANTA519_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MONOMAC6_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MKN7_STOMACH
SW1710_URINARY_TRACT
MOLT13_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SR786_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SCC15_UPPER_AERODIGESTIVE_TRACT
RS5_PLEURA
NCIH2126_LUNG
NCIH2141_LUNG
NCIH1385_LUNG
HCC827_LUNG
RD_SOFT_TISSUE
TT_THYROID


TF1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HS172T_URINARY_TRACT
HS834T_SKIN
TE125T_SOFT_TISSUE
8305C_THYROID
UACC812_BREAST
ALLSIL_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KASUMI2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DND41_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
ME1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DM3_PLEURA
JEKO1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JJN3_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NUDHL1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CL14_LARGE_INTESTINE
KYO1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JL1_PLEURA
CAL148_BREAST
NALM19_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HPBALL_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SUPT11_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CL40_LARGE_INTESTINE
MDAMB134VI_BREAST
HCC1500_BREAST
HCC1599_BREAST
SUPHD1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MOTN1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OCIAML3_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SUDHL10_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SUDHL4_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RH41_SOFT_TISSUE
OCILY19_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MOLM6_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKMM2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KASUMI6_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HS698T_LARGE_INTESTINE
UACC893_BREAST
MINO_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CHP126_AUTONOMIC_GANGLIA
COLO680N_OESOPHAGUS
COLO678_LARGE_INTESTINE
LAMA84_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CMLT1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
EHEB_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CAL54_KIDNEY
BV173_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
DOHH2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
EOL1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NALM6_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
VMCUB1_URINARY_TRACT
LP1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
LXF289_LUNG
MONOMAC1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
PL21_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
PF382_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NALM1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OCIAML2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MHHCALL3_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JURLMK1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
OCIAML5_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KE37_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JK1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
RI1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
KARPAS422_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
L540_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CAL78_BONE
HDQP1_BREAST
MHHCALL4_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
MUTZ5_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
ONCODG1_OVARY
HDLM2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
CAL29_URINARY_TRACT
KOPN8_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HCC95_LUNG
253J_URINARY_TRACT
HCC1438_LUNG
253JBV_URINARY_TRACT
RPMI7951_SKIN
SNU1066_UPPER_AERODIGESTIVE_TRACT
SNU1041_UPPER_AERODIGESTIVE_TRACT
HCC2108_LUNG
COLO783_SKIN
HCC1359_LUNG
BICR31_UPPER_AERODIGESTIVE_TRACT
COV362_OVARY
COLO792_SKIN
COV434_OVARY
WM983B_SKIN
HS751T_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
LS513_LARGE_INTESTINE
NCIH2110_LUNG
CHAGOK1_LUNG
DMS454_LUNG
CORL47_LUNG
FTC238_THYROID
DMS273_LUNG
FTC133_THYROID
CORL311_LUNG
NCIH2286_LUNG
NCIH1339_LUNG
WM793_SKIN
A704_KIDNEY
MDAMB435S_SKIN
WM1799_SKIN
MEWO_SKIN
WM88_SKIN
NCIH2081_LUNG
HS255T_LARGE_INTESTINE
NCIH1092_LUNG
SW837_LARGE_INTESTINE
JHH6_LIVER
IGR1_SKIN
NCIH1105_LUNG
NCIH1436_LUNG
NCIH1876_LUNG
CORL24_LUNG
COV644_OVARY
GP2D_LARGE_INTESTINE
PECAPJ15_UPPER_AERODIGESTIVE_TRACT
CORL88_LUNG
CORL95_LUNG
PECAPJ49_UPPER_AERODIGESTIVE_TRACT
PECAPJ34CLONEC12_UPPER_AERODIGESTIVE_TRACT
CORL51_LUNG
RT11284_URINARY_TRACT
PECAPJ41CLONED2_UPPER_AERODIGESTIVE_TRACT
OV7_OVARY
HT55_LARGE_INTESTINE
OAW42_OVARY
MDST8_LARGE_INTESTINE
OAW28_OVARY
SUIT2_PANCREAS
LC1SQSF_LUNG
KASUMI1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SUPM2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SKHEP1_LIVER
OVCAR8_OVARY
NCIH2172_LUNG
ISHIKAWAHERAKLIO02ER_ENDOMETRIUM
NCIH596_LUNG
NCIH650_LUNG
SW1573_LUNG
OVMANA_OVARY
SKCO1_LARGE_INTESTINE
KARPAS299_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
YAPC_PANCREAS
HT1197_URINARY_TRACT
A253_SALIVARY_GLAND
HCC366_LUNG
DKMG_CENTRAL_NERVOUS_SYSTEM
SNU1040_LARGE_INTESTINE
SNU1076_UPPER_AERODIGESTIVE_TRACT
SNU175_LARGE_INTESTINE
SNU407_LARGE_INTESTINE
SNU201_CENTRAL_NERVOUS_SYSTEM
KMS20_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SNU216_STOMACH
SNU1196_BILIARY_TRACT
SNU1079_BILIARY_TRACT
HCC1195_LUNG
NCIH854_LUNG
SNU466_CENTRAL_NERVOUS_SYSTEM
YD38_UPPER_AERODIGESTIVE_TRACT
SNU1105_CENTRAL_NERVOUS_SYSTEM
SNU283_LARGE_INTESTINE
SNU46_UPPER_AERODIGESTIVE_TRACT
SNU308_BILIARY_TRACT
YD8_UPPER_AERODIGESTIVE_TRACT
SNU245_BILIARY_TRACT
SNU478_BILIARY_TRACT
SNU410_PANCREAS
SNU899_UPPER_AERODIGESTIVE_TRACT
SNU503_LARGE_INTESTINE
SET2_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SNU738_CENTRAL_NERVOUS_SYSTEM
SNU626_CENTRAL_NERVOUS_SYSTEM
SNU869_BILIARY_TRACT
SNU878_LIVER
SNU840_OVARY
SNU8_OVARY
NCIH684_LIVER
IGR39_SKIN
ALEXANDERCELLS_LIVER
DAOY_CENTRAL_NERVOUS_SYSTEM
HEP3B217_LIVER
KYM1_SOFT_TISSUE
LC1F_LUNG
HLE_LIVER
CMK_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JMSU1_URINARY_TRACT
IMR32_AUTONOMIC_GANGLIA
SUDHL8_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
T3M4_PANCREAS
COLO818_SKIN
PK45H_PANCREAS
HEC59_ENDOMETRIUM
HS742T_BREAST
BICR56_UPPER_AERODIGESTIVE_TRACT
BICR16_UPPER_AERODIGESTIVE_TRACT
TE10_OESOPHAGUS
SKMEL28_SKIN
BICR6_UPPER_AERODIGESTIVE_TRACT
BHY_UPPER_AERODIGESTIVE_TRACT
AZ521_STOMACH
SH4_SKIN


KPL1_BREAST
CGTHW1_THYROID
TUHR4TKB_KIDNEY
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HEL_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HPAC_PANCREAS
RCC10RGB_KIDNEY
JHOM1_OVARY
SU8686_PANCREAS
HCC33_LUNG
TE6_OESOPHAGUS
JHOC5_OVARY
ACCMESO1_PLEURA
BL41_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SNU1214_UPPER_AERODIGESTIVE_TRACT
CORL105_LUNG
LMSU_STOMACH
SNU1197_LARGE_INTESTINE
COLO668_LUNG
OSRC2_KIDNEY
HUH6_LIVER
PANC0203_PANCREAS
CJM_SKIN
BICR22_UPPER_AERODIGESTIVE_TRACT
SHSY5Y_AUTONOMIC_GANGLIA
TM31_CENTRAL_NERVOUS_SYSTEM
SNU1272_KIDNEY
KPNRTBM1_AUTONOMIC_GANGLIA
BICR18_UPPER_AERODIGESTIVE_TRACT
TE4_OESOPHAGUS
PCM6_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
ECC10_STOMACH
TUHR14TKB_KIDNEY
YD15_SALIVARY_GLAND
UBLC1_URINARY_TRACT
ECGI10_OESOPHAGUS
CW2_LARGE_INTESTINE
SNU761_LIVER
SNU61_LARGE_INTESTINE
NCIH1915_LUNG
SNU324_PANCREAS
YD10B_UPPER_AERODIGESTIVE_TRACT
HCC2279_LUNG
HLC1_LUNG
TUHR10TKB_KIDNEY
HEC1B_ENDOMETRIUM
VMRCLCP_LUNG
TGBC11TKB_STOMACH
OVK18_OVARY
SNU1077_ENDOMETRIUM
HCC1588_LUNG
SNU213_PANCREAS
HT115_LARGE_INTESTINE
TE14_OESOPHAGUS
TE8_OESOPHAGUS
SNU520_STOMACH
JHUEM3_ENDOMETRIUM
LI7_LIVER
NCIH838_LUNG
SNU119_OVARY
SNU1033_LARGE_INTESTINE
SNUC5_LARGE_INTESTINE
GSS_STOMACH
TALL1_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
HCC1171_LUNG
SNUC4_LARGE_INTESTINE
U138MG_CENTRAL_NERVOUS_SYSTEM
SNU620_STOMACH
ECC12_STOMACH
GSU_STOMACH
KMS18_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
JHOM2B_OVARY
SNU349_KIDNEY
UMUC1_URINARY_TRACT
NAMALWA_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
NCIH292_LUNG
59M_OVARY
U118MG_CENTRAL_NERVOUS_SYSTEM
VMRCLCD_LUNG
HCC1833_LUNG
RH30_SOFT_TISSUE
TCCSUP_URINARY_TRACT
SNU601_STOMACH
CAL33_UPPER_AERODIGESTIVE_TRACT
SNU668_STOMACH
CORL279_LUNG
GB1_CENTRAL_NERVOUS_SYSTEM
KURAMOCHI_OVARY
COLO775_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
COLO684_ENDOMETRIUM
KLM1_PANCREAS
GRM_SKIN
SNU685_ENDOMETRIUM
CMK86_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
SNU886_LIVER
HCT8_LARGE_INTESTINE
NCCSTCK140_STOMACH
NCIH3255_LUNG
SNU719_STOMACH
SNU489_CENTRAL_NERVOUS_SYSTEM
SNU81_LARGE_INTESTINE
A2058_SKIN
HTK_HAEMATOPOIETIC_AND_LYMPHOID_TISSUE
LN443_CENTRAL_NERVOUS_SYSTEM
SLR23_KIDNEY
HMEL_BREAST
OELE_OVARY
LN235_CENTRAL_NERVOUS_SYSTEM
BJHTERT_SKIN
LN428_CENTRAL_NERVOUS_SYSTEM
SLR24_KIDNEY
EWS502_BONE
SALE_LUNG
HCC2814_LUNG
SKRC31_KIDNEY
TIG3TD_LUNG
TC32_BONE
SF172_CENTRAL_NERVOUS_SYSTEM
PRECLH_PROSTATE
U343_CENTRAL_NERVOUS_SYSTEM
RCC4_KIDNEY
LN215_CENTRAL_NERVOUS_SYSTEM
LN464_CENTRAL_NERVOUS_SYSTEM
SLR25_KIDNEY
U178_CENTRAL_NERVOUS_SYSTEM
F5_CENTRAL_NERVOUS_SYSTEM
HEKTE_KIDNEY
SLR26_KIDNEY
SKRC20_KIDNEY
SF767_CENTRAL_NERVOUS_SYSTEM
A1207_CENTRAL_NERVOUS_SYSTEM
LN319_CENTRAL_NERVOUS_SYSTEM
HCC364_LUNG
UMRC6_KIDNEY
LN382_CENTRAL_NERVOUS_SYSTEM
IOMMLEE_CENTRAL_NERVOUS_SYSTEM
UMRC2_KIDNEY
DFCI024_LUNG
HCC1897_LUNG
SLR21_KIDNEY
LNZ308_CENTRAL_NERVOUS_SYSTEM
LN340_CENTRAL_NERVOUS_SYSTEM
HCC827GR5_LUNG
SLR20_KIDNEY
HK2_KIDNEY
EW8_BONE
UOK101_KIDNEY
JHESOAD1_OESOPHAGUS
CH157MN_CENTRAL_NERVOUS_SYSTEM
*51330_at TNFRSF12A
26509_at MYOF
3491_at CYR61
51421_at AMOTL2
*10413_at YAP1
1969_at EPHA2
493869_at GPX8
304_at ANXA2P2
3675_at ITGA3
64855_at FAM129B
55970_at GNG12
6385_at SDC4
5784_at PTPN14
4000_at LMNA
11098_at PRSS23
6237_at RRAS
389_at RHOC
977_at CD151
84962_at AJUBA
5480_at PPIC
*10413_at YAP1
51421_at AMOTL2
*51330_at TNFRSF12A
26509_at MYOF
1969_at EPHA2
84962_at AJUBA
5784_at PTPN14
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151011_at SEPT10
55970_at GNG12
493869_at GPX8
*7082_at TJP1
304_at ANXA2P2
3491_at CYR61
302_at ANXA2
5480_at PPIC
4641_at MYO1C
4000_at LMNA
6385_at SDC4
11098_at PRSS23
*25937_at WWTR1
493869_at GPX8
5784_at PTPN14
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3491_at CYR61
857_at CAV1
55970_at GNG12
*10413_at YAP1
51421_at AMOTL2
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858_at CAV2
92689_at FAM114A1
55243_at KIRREL
389_at RHOC
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131566_at DCBLD2
9180_at OSMR
4000_at LMNA
*51232_at CRIM1
1514_at CTSL1
*7003_at TEAD1
*7082_at TJP1
10787_at NCKAP1
390_at RND3
55970_at GNG12
51421_at AMOTL2
23677_at SH3BP4
5358_at PLS3
65059_at RAPH1
51375_at SNX7
151011_at SEPT10
55742_at PARVA
56906_at THAP10
2017_at CTTN
1266_at CNN3
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23543_at RBFOX2
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*7082_at TJP1
51421_at AMOTL2
10787_at NCKAP1
23677_at SH3BP4
2017_at CTTN
7105_at TSPAN6
*7003_at TEAD1
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9231_at DLG5
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390_at RND3
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151011_at SEPT10
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858_at CAV2
558_at AXL
3675_at ITGA3
10769_at PLK2