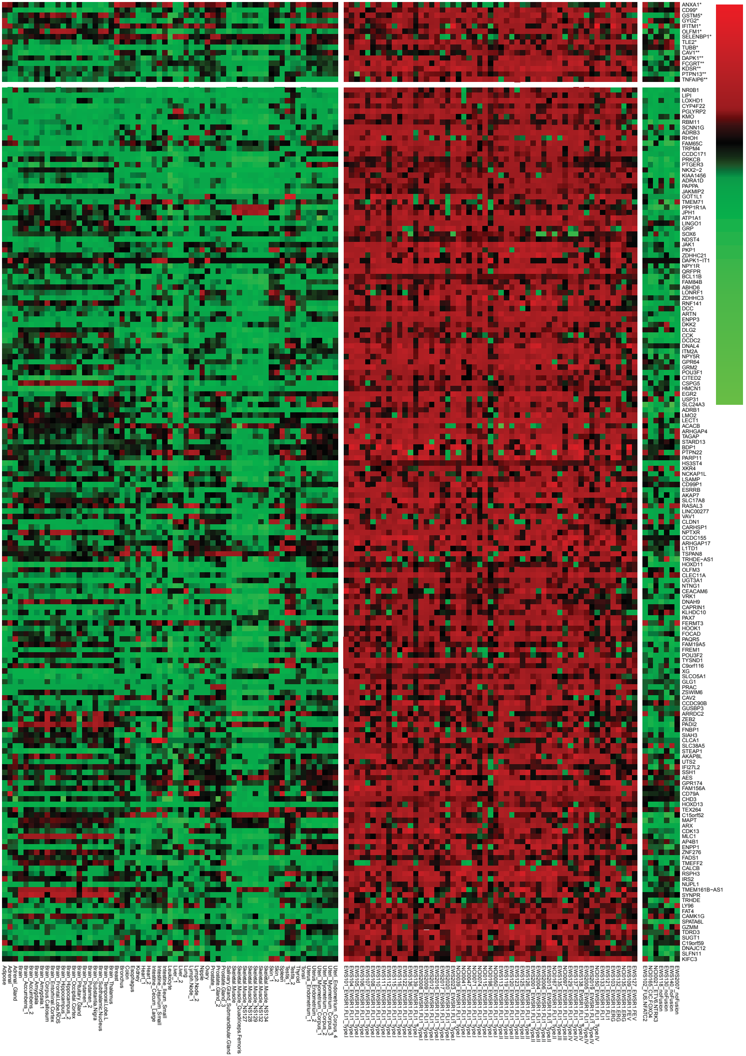

ANXA1*
CD99*
GSTM5*
GYG2*
IFITM1*
OLFM1*
SELENBP1*
TLE2*
TUBB*
CAV1**
DAPK1**
FCGRT**
KDSR**
PTPN13**
TNFAIP6**
NR0B1
LIPI
LOXHD1
CYP4F22
PGLYRP2
KMO
RBM11
SCNN1G
ADRB3
RHOH
FAM65C
TRPM4
CCDC171
PRKCB
PTGER3
NKX2−2
KIAA1456
ADRA1D
PAPPA
JAKMIP2
GOT1L1
TMEM71
PPP1R1A
JPH1
ATP1A1
LINGO1
GRP
SOX6
NDST4
JAK1
PKP1
ZDHHC21
DAPK1−IT1
NPY1R
QRFPR
BCL11B
FAM84B
ABHD6
LONRF1
ZDHHC3
RNF141
DCC
ARTN
ENPP3
DKK2
DLG2
CCK
DCDC2
DNAL4
ITM2A
NPY5R
GPR64
GRM2
POU3F1
CITED2
CSPG5
HMCN1
EGR2
USP31
SLC24A3
ADRB1
LMO2
LECT1
ACACB
ARHGAP4
TAGAP
STARD13
BDP1
PTPN22
PARP11
HS3ST4
XKR4
NCKAP1L
LSAMP
CD99P1
ESRRB
AKAP7
SLC17A8
RASAL3
LINC00277
VAV1
CLDN1
CARHSP1
NPTXR
CCDC155
ARHGAP17
L1TD1
TSPAN8
TRHDE−AS1
HOXD11
OLFM3
CLEC11A
UGT3A1
NTNG1
CEACAM6
VRK1
DNAH9
CAPRIN1
KLHDC10
PAX7
FERMT3
HOOK1
FOCAD
PAQR5
FAM19A5
FREM1
POU3F2
TYSND1
C9orf116
XG
SLCO5A1
GLG1
PRAC
ZSWIM6
CAV2
CCDC90B
GUSBP3
ARRDC2
ZEB2
PADI2
FNBP1
SIAH3
CLCA1
SLC38A5
STEAP1
AKAP8L
UTS2
IFI27L2
SSH1
AES
GPR174
FAM156A
CD79A
CHD3
HOXD13
TEX264
C15orf52
MAPT
ARX
CDK13
MLC1
AP4B1
ENPP1
ZNF276
FADS1
TMEFF2
CALCB
RSPH3
IRS2
NUPL1
TMEM161B−AS1
SYNPR
TRHDE
LY96
FAT4
CAMK1G
SPATA6L
GZMM
TDRD3
SUGT1
C19orf59
DNAJC12
SLFN11
KIFC3
2
0
−2
−4
−6
Adipose
Adrenal
Adrenal_Gland
Brain
Brain_Accumbens_1
Brain_Accumbens_2
Brain_Amygdala
Brain_Amygdala.1
Brain_Corpus.Callosum
Brain_Entorhinal.Cortex
Brain_Frontal.Lobe.NOS
Brain_Hippocampus_1
Brain_Hippocampus_2
Brain_Occipital.Cortex
Brain_Pituitary.Gland
Brain_Putamen_1
Brain_Putamen_2
Brain_Substantia.Nigra
Brain_Subthalamic.Nucleus
Brain_Temporal.Lobe.L
Brain_Thalamus
Breast
Bronchus
Colon
Esophagus
Kidney
Heart_1
Heart_2
Intestine_Cecum_Large
Intestine_Jejunum_Small
Intestine_Ileum_Small
Leukocyte
Liver_1
Liver_2
Lung
Lymph.Node_1
Lymph.Node_2
Nipple
Ovary
Prostate_1
Prostate.Gland_2
Prostate.Gland_3
Salivary.Gland_Submandibular.Gland
Skeletal.Muscle
Skeletal.Muscle_Quadriceps.Femoris
Skeletal.Muscle_NS127
Skeletal.Muscle_NS128
Skeletal.Muscle_NS129
Skeletal.Muscle_NS132
Skeletal.Muscle_NS134
Skin_1
Skin_2
Spleen
Testis_1
Testis_2
Thyroid
Tonsil
Uterus_Endometrium_1
Uterus_Endometrium_2
Uteri_Myometrium_Corpus_1
Uteri_Myometrium_Corpus_2
Uteri_Myometrium_Corpus_3
Uteri_Endometrium_Corpus_4
EWS101_EWSR1.FLI1_Type.I
EWS104_EWSR1.FLI1_Type.I
EWS105_EWSR1.FLI1_Type.I
EWS106_EWSR1.FLI1_Type.I
EWS107_EWSR1.FLI1_Type.I
EWS108_EWSR1.FLI1_Type.I
EWS110_EWSR1.FLI1_Type.I
EWS111_EWSR1.FLI1_Type.I
EWS112_EWSR1.FLI1_Type.I
EWS115_EWSR1.FLI1_Type.I
EWS116_EWSR1.FLI1_Type.I
EWS122_EWSR1.FLI1_Type.I
EWS136_EWSR1.FLI1_Type.I
EWS139_EWSR1.FLI1_Type.I
EWS2008_EWSR1.FLI1_Type.I
EWS2009_EWSR1.FLI1_Type.I
EWS2012_EWSR1.FLI1_Type.I
EWS2016_EWSR1.FLI1_Type.I
EWS2017_EWSR1.FLI1_Type.I
EWS2020_EWSR1.FLI1_Type.I
EWS2023_EWSR1.FLI1_Type.I
NCI0039_EWSR1.FLI1_Type.I
NCI0041_EWSR1.FLI1_Type.I
NCI0047_EWSR1.FLI1_Type.I
NCI0071_EWSR1.FLI1_Type.I
NCI0074_EWSR1.FLI1_Type.I
NCI0115_EWSR1.FLI1_Type.I
NCI0198_EWSR1.FLI1_Type.I
NCI0050_EWSR1.FLI1_Type.II
EWS113_EWSR1.FLI1_Type.II
EWS119_EWSR1.FLI1_Type.II
EWS120_EWSR1.FLI1_Type.II
EWS123_EWSR1.FLI1_Type.II
EWS125_EWSR1.FLI1_Type.II
EWS126_EWSR1.FLI1_Type.II
EWS2001_EWSR1.FLI1_Type.II
EWS2004_EWSR1.FLI1_Type.II
EWS2006_EWSR1.FLI1_Type.II
EWS2013_EWSR1.FLI1_Type.II
NCI0167_EWSR1.FLI1_Type.II
EWS135_EWSR1.FLI1_Type.III
NCI0097_EWSR1.FLI1_Type.III
EWS129_EWSR1.FLI1_Type.IV
EWS137_EWSR1.FLI1_Type.IV
EWS138_EWSR1.FLI1_Type.IV
EWS2005_EWSR1.FLI1_Type.IV
EWS2019_EWSR1.FLI1_Type.IV
NCI0150_EWSR1.FLI1
EWS133_EWSR1.FLI1
EWS121_EWSR1.FLI1
EWS103_EWSR1.ERG
EWS132_EWSR1.ERG
NCI0135_EWSR1.ERG
EWS109_EWSR1.FEV
EWS127_EWSR1.FEV
EWS102_FUS.NFATC2
NCI0165_CIC.FOXO4
NCI0021_ETV6.NTRK3
EWS118_noFusion
EWS130_noFusion
EWS140_noFusion
EWS2007_noFusion